

EDIZIONE 2026



fratelli
CREVOLA

RUBINETTERIA PER LABORATORI
Catalogo Generale

TAPS FOR LABORATORIES
General catalogue



Fratelli Crevola S.r.l.

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FRATELLI CREVOLA



Eccellenza su misura

Dal 1980 Fratelli Crevola realizza rubinetterie per laboratori con un obiettivo chiaro: offrire prodotti di altissima qualità, capaci di unire affidabilità, durata e personalizzazione. Ogni componente nasce da un attento processo di selezione dei materiali — ottone, acciaio inox e leghe speciali — scelti per garantire prestazioni impeccabili nel tempo e resistere alle condizioni di utilizzo più impegnative.

Il nostro valore aggiunto è la possibilità di creare soluzioni su misura, progettate in base alle esigenze specifiche di ogni cliente. Tutti i prodotti sono sottoposti a controlli di qualità rigorosi, per assicurare sicurezza, funzionalità e costanza nelle prestazioni.

Grazie a un know-how maturato in quasi cinque decenni, l'azienda unisce la tradizione artigianale alle tecnologie più avanzate nella produzione di rubinetti per acqua, gas combustibili e gas tecnici, sintesi di esperienza, innovazione e cura dei dettagli.

La gamma produttiva è completata dalle serie in acciaio inox e polipropilene per applicazioni speciali, oltre che da torrette porta prese e docce/lavaocchi di emergenza, per l'equipaggiamento completo di ogni laboratorio.



Tailored excellence

Since 1980, Fratelli Crevola has been manufacturing laboratory taps with a clear target: deliver top-quality products that combine reliability, durability, and customization. Each component is crafted through a meticulous material selection process — brass, stainless steel, and special alloys — chosen to ensure flawless, long-lasting performance even in the most demanding conditions of use. Our true added value lies in the ability to create customized solutions, designed to meet each customer's specific needs. Every product undergoes rigorous quality testing to guarantee safety, functionality, and consistency.

Thanks to know-how gained over nearly five decades, the company combines traditional craftsmanship with cutting-edge technology in the production of water, combustible gas, and technical gas taps — a true synthesis of experience, innovation, and attention to detail. The product range is completed by stainless steel and polypropylene series for special applications, as well as electrical socket holders and emergency shower/eyewash units designed to equip every laboratory.



La produzione: precisione in ogni fase

Ogni prodotto Fratelli Crevola è il risultato di un processo produttivo meticoloso, studiato per garantire massima precisione e durata nel tempo. Tutto inizia con la progettazione, dove il team tecnico analizza le esigenze del cliente per sviluppare soluzioni personalizzate.

Seguono la selezione delle materie prime e le lavorazioni meccaniche, eseguite con torni, frese e macchine a controllo numerico per assicurare tolleranze minime e prestazioni elevate.

L'assemblaggio e il collaudo rappresentano una fase cruciale: ogni pezzo viene testato singolarmente per verificarne la tenuta e la conformità agli standard.

Infine, i processi di finitura e verniciatura epossidica garantiscono resistenza e un'estetica impeccabile.

Un ciclo produttivo rigoroso che unisce artigianalità e tecnologia per offrire rubinetterie da laboratorio e accessori d'eccellenza.



Production: precision at every step

Each Fratelli Crevola product results from a meticulous production process designed to ensure maximum precision and long-lasting performance.

It all begins with design, where the technical team studies the customer's needs to develop customized solutions.

Next come raw material selection and mechanical processing, carried out with lathes, milling machines, and CNC systems to guarantee tight tolerances and high performance.

Assembly and testing are crucial stages: every piece is individually verified for sealing and compliance with standards.

Finally, finishing and epoxy coating ensure durability and flawless aesthetics. A rigorous production cycle combining craftsmanship and technology for truly exceptional laboratory taps and accessories.





Qualità certificata

L'intero processo produttivo è gestito e attuato in conformità alle principali norme internazionali e di settore, al fine di garantire la qualità del prodotto, la sicurezza d'uso e la piena tracciabilità dei processi. Norme di riferimento adottate:

ISO 9001:2015 – Sistemi di gestione per la qualità - implementazione di un sistema di gestione orientato al miglioramento continuo, al controllo dei processi produttivi e alla soddisfazione del cliente.

DIN 12918 – Rubinetteria da laboratorio: requisiti tecnici e dimensionali - Norma tecnica che stabilisce le caratteristiche costruttive, i materiali e le tolleranze per la produzione di rubinetteria e accessori destinati ai laboratori, garantendo compatibilità e sicurezza d'impiego.

DIN 12898 – Valvole e rubinetti da laboratorio: caratteristiche costruttive - Norma tecnica che definisce i dettagli costruttivi e dimensionali dei portagomma sui rubinetti da laboratorio.

EN 13792 – Identificazione mediante colorazione delle manopole - Norma europea che prescrive i criteri di colorazione e codifica per le manopole e gli elementi di comando della rubinetteria da laboratorio, al fine di identificare in modo univoco i diversi tipi di fluido e assicurare un utilizzo sicuro e standardizzato.

Certified Quality

The entire production process is managed and carried out in compliance with the main international and industry standards, in order to ensure product quality, user safety, and full process traceability. Adopted reference standards:

ISO 9001:2015 – Quality Management Systems - Implementation of a management system focused on continuous improvement, process control, and customer satisfaction.

DIN 12918 – Laboratory Fittings: Technical and Dimensional Requirements - Technical standard specifying the design characteristics, materials, and tolerances for the manufacture of laboratory fittings and accessories, ensuring compatibility and operational safety.

DIN 12898 – Laboratory Valves and Taps: Design Features - Technical standard defining the construction details and dimensions of nozzle on laboratory taps.

EN 13792 – Identification by Colour Coding of Operating Handles - European standard prescribing colour and coding criteria for handles and control elements of laboratory fittings, in order to clearly identify different types of fluids and ensure safe and standardized use.





BUREAU
VERITAS

F.LLI CREVOLA S.R.L.

Via Lovago, 2 - 28076 POGNO (NO) - Italy

Sede oggetto di Certificazione:

Via Lovago, 2 - 28076 POGNO (NO) - Italy

Bureau Veritas Italia S.p.A. certifica che il sistema di gestione dell'organizzazione sopra indicata è stato valutato e giudicato conforme ai requisiti della norma di sistema di gestione seguente

ISO 9001:2015

Campo di applicazione

Progettazione, produzione e commercializzazione di rubinetteria e componentistica varia per settori chimico idrosanitario. Lavorazioni di minuterie metalliche su specifica del cliente.

IAF: 18

Data della certificazione originale:	01-Giugno-2001
Data di scadenza precedente ciclo di certificazione:	23-Giugno-2024
Data dell'Audit di certificazione / rinnovo:	17-Maggio-2024
Data d'inizio del presente ciclo di certificazione:	19-Giugno-2024
Soggetto al continuo e soddisfacente mantenimento del sistema di gestione questo certificato è valido fino al:	23-Giugno-2027

Certificato Numero: **IT333090**

Versione: 1

Data di emissione: **19-Giugno-2024**


GLORIA FOCETOLA - Local Technical Manager



MS N°0009

Indirizzo dell'organismo di certificazione:
Bureau Veritas Italia S.p.A., Viale Monza, 347 - 20126 Milano, Italia

Ulteriori chiarimenti sul campo di applicazione di questo certificato e sui requisiti applicabili della norma del sistema di gestione possono essere ottenuti consultando l'organizzazione.

Per controllare la validità di questo certificato fare doppio click sul QR CODE o scansarlo con apposita App





DIN-DVGW type examination certificate

DIN-DVGW-Baumusterprüfzertifikat

NG-4385AO0794

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Fratelli Crevola S.r.l. Via Lovago, 2, I-28076 Pogno (NO)
Distributor <i>Vertreiber</i>	Fratelli Crevola S.r.l. Via Lovago, 2, I-28076 Pogno (NO)
Product Category <i>Produktart</i>	Gas fittings: Valves for Laboratories (4385)
Product description <i>Produktbezeichnung</i>	Wall valve with ceramic shut-off unit and nozzle connection (fixed nozzle)
Model <i>Modell</i>	BO20...
Test reports <i>Prüfberichte</i>	Type testing: 22-00103-AB01-274 from 02.09.2025 (EBI)
Test basis <i>Prüfgrundlagen</i>	DIN 12918-2 (01.09.2009)

Date of Expiry / File No. 31.07.2028 / 23-0391-GNV
Ablaufdatum / Aktenzeichen

70028-04-A-0E

07.11.2025 Fi A-1/2

Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

J. A. K. 7c



Deutsche
Akkreditierungsstelle
D-ZE-16028-01-00

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DIN-DVGW type examination certificate

DIN-DVGW-Baumusterprüfzertifikat

NG-4385AO0795

Registration Number
Registriernummer

Field of Application <i>Anwendungsbereich</i>	products of gas supply <i>Produkte der Gasversorgung</i>
Owner of Certificate <i>Zertifikatinhaber</i>	Fratelli Crevola S.r.l. Via Lovago, 2, I-28076 Pogno (NO)
Distributor <i>Vertreiber</i>	Fratelli Crevola S.r.l. Via Lovago, 2, I-28076 Pogno (NO)
Product Category <i>Produktart</i>	Gas fittings: Valves for Laboratories (4385)
Product description <i>Produktbezeichnung</i>	Valve for laboratories with ceramic shutt-off unit
Model <i>Modell</i>	BO2040
Test reports <i>Prüfberichte</i>	Type testing: 22-00103-AB01-274 from 02.09.2025 (EBI)
Test basis <i>Prüfgrundlagen</i>	DIN 12918-2 (01.09.2009)

Date of Expiry / File No. 31.07.2028 / 23-0392-GNV
Ablaufdatum / Aktenzeichen

70028-04-A-0E

07.11.2025 Fi A-1/2

Date, Issued by, Sheet, Head of Certification Body
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle

14.10.2025



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DISPOSIZIONI GENERALI

Le presenti Condizioni Generali di Vendita regolano tutti i rapporti commerciali tra Fratelli Crevola S.r.l. (di seguito "Venditore") e i propri clienti (di seguito "Cliente"), relativi alla fornitura dei beni prodotti e commercializzati. Con il conferimento dell'ordine, il Cliente accetta integralmente le presenti Condizioni Generali di Vendita.

OFFERTE E ORDINI

Le offerte del Venditore non sono da considerarsi vincolanti. Gli ordini del Cliente si intendono accettati solo a seguito di conferma d'ordine scritta emessa dal Venditore, che specifica quantità, prezzi, condizioni di pagamento e tempi di consegna. Eventuali modifiche o annullamenti di ordini già confermati dovranno essere preventivamente accettati per iscritto dal Venditore.

CATALOGHI E LISTINI

Ogni indicazione, disegno o immagine relativa ai prodotti contenuti nei cataloghi, listini o altro materiale illustrativo del Venditore ha valore puramente indicativo e non vincolante, e potrà essere variata senza preavviso in qualsiasi momento. Solo le indicazioni espressamente contenute nella conferma d'ordine avranno valore vincolante tra le parti. È vietata la riproduzione, totale o parziale, dei cataloghi e/o listini senza il preventivo consenso scritto di Fratelli Crevola S.r.l.

PREZZI

I prezzi indicati nelle offerte e conferme d'ordine sono espressi in euro (€), franco fabbrica (EXW), al netto di IVA e di ogni altra eventuale imposta o tassa. Sono a carico del Cliente tutte le spese di trasporto, assicurazione, imballo speciale, nonché eventuali tasse d'importazione, dazi doganali e altre imposte relativi al Paese di destinazione della merce. I prezzi potranno essere soggetti a variazioni in caso di modifiche dei costi delle materie prime, dei listini o dei cambi valutari, previa comunicazione al Cliente.

TERMINI DI CONSEGNA

I termini di consegna indicati nella conferma d'ordine sono puramente indicativi e non impegnativi. Eventuali ritardi, dovuti a cause di forza maggiore o circostanze indipendenti dalla volontà del Venditore, non danno diritto al Cliente di annullare l'ordine o richiedere risarcimenti.

CONDIZIONI DI PAGAMENTO

Le condizioni di pagamento sono quelle specificate nella conferma d'ordine. In caso di pagamento dilazionato, sono liberatori esclusivamente i pagamenti effettuati alle scadenze stabilite. Il mancato pagamento, anche parziale, nei termini pattuiti comporterà la sospensione immediata delle forniture e la maturazione degli interessi di mora nella misura prevista dal D.Lgs. 231/2002. La merce resta di proprietà del Venditore fino al pagamento integrale del prezzo (riserva di proprietà ai sensi dell'art. 1523 c.c.).

SPEDIZIONI

La merce viaggia sempre a rischio e pericolo del Cliente, anche se venduta franco destino o con trasporto organizzato dal Venditore. Il Cliente è tenuto a controllare attentamente la merce all'arrivo. Se consegnata a mezzo corriere, ad apporre eventuali riserve o contestazioni direttamente sul documento di trasporto, segnalando tempestivamente eventuali danni o mancanze sia al Venditore che al vettore. In mancanza di tali riserve, la consegna si intenderà accettata senza riserve.

RECLAMI

Eventuali reclami relativi a difformità, mancanze o vizi apparenti della merce devono essere comunicati per iscritto entro 8 (otto) giorni dal ricevimento della merce. Decorso tale termine, la fornitura si intenderà accettata senza riserve.

GARANZIA

La garanzia ha durata di 12 (dodici) mesi dalla data di consegna. Essa copre esclusivamente difetti di materiale o di fabbricazione che si manifestino in condizioni di installazione e uso corretti. La garanzia decade in caso di errato montaggio, uso improprio, modifiche o manomissioni del prodotto. I pezzi riconosciuti difettosi dovranno essere restituiti al Venditore per la verifica e l'eventuale sostituzione. La garanzia non comporta alcun diritto del Cliente a rimborsi spese, indennizzi o risarcimenti di sorta.

RESI

Nessun reso sarà accettato senza preventiva autorizzazione scritta del Venditore. I prodotti dovranno essere restituiti integri e franco sede del Venditore.

LIMITAZIONE DI RESPONSABILITÀ

Il Venditore non sarà in alcun caso responsabile per danni indiretti, consequenziali o per mancato guadagno derivanti dall'uso dei prodotti forniti.

LEGGE APPLICABILE E FORO COMPETENTE

Il contratto è regolato dalla legge italiana. Per qualsiasi controversia sarà competente in via esclusiva il Foro di Novara.

GENERAL SALES CONDITIONS



GENERAL PROVISIONS

These General Terms and Conditions of Sale govern all commercial relations between Fratelli Crevola S.r.l. (hereinafter the "Seller") and its customers (hereinafter the "Buyer"), concerning the supply of the goods produced and marketed by the Seller. By placing an order, the Buyer fully accepts these General Terms and Conditions of Sale.

OFFERS AND ORDERS

The Seller's offers are not to be considered binding. Orders placed by the Buyer are deemed accepted only upon issuance of a written order confirmation by the Seller, specifying quantities, prices, payment terms, and delivery times. Any changes or cancellations of confirmed orders must be previously approved in writing by the Seller.

CATALOGUES AND PRICE LISTS

All information, drawings, or images relating to products included in the Seller's catalogues, price lists, or other illustrative material are purely indicative and non-binding, and may be changed at any time without prior notice. Only the information expressly stated in the order confirmation shall be binding between the parties. It is forbidden to reproduce, in whole or in part, the catalogues and/or price lists without the prior written consent of Fratelli Crevola S.r.l.

PRICES

Prices stated in the offers and order confirmations are expressed in euro (€), ex works (EXW), and exclusive of VAT and any other taxes or duties. All transport, insurance, and special packaging costs, as well as any import taxes, customs duties, or other charges related to the country of destination of the goods, shall be borne by the Buyer. Prices may be subject to change in the event of variations in raw material costs, price lists, or exchange rates, after notification to the Buyer.

DELIVERY TERMS

The delivery terms indicated in the order confirmation are indicative and non-binding. Any delays caused by force majeure or by circumstances beyond the Seller's control shall not entitle the Buyer to cancel the order or claim compensation.

TERMS OF PAYMENT

The payment terms are those specified in the order confirmation. In the case of deferred payments, only payments made on the agreed due dates shall release the Buyer from its obligations. Failure to make payment, even partial, within the agreed terms will result in the immediate suspension of supplies and the application of late payment interest as provided by Italian Legislative Decree No. 231/2002. The goods shall remain the property of the Seller until full payment of the price has been made (retention of title pursuant to Article 1523 of the Italian Civil Code).

SHIPMENTS

Goods always travel at the Buyer's risk, even when sold carriage paid or shipped using transport arranged by the Seller. The Buyer must carefully inspect the goods upon arrival. If the goods are delivered by courier, the Buyer must note any reservations or claims directly on the transport document, promptly reporting any damage or shortages to both the Seller and the carrier. In the absence of such reservations, delivery shall be deemed accepted without reservation.

CLAIMS

Any claims regarding non-conformities, shortages, or apparent defects must be submitted in writing within 8 (eight) days from receipt of the goods. After this period, the supply shall be considered accepted without reservation.

WARRANTY

The warranty is valid for 12 (twelve) months from the date of delivery. It covers exclusively defects in materials or manufacturing that appear under proper installation and normal use conditions. The warranty shall be void in the event of incorrect installation, improper use, modification, or tampering with the product. Defective parts must be returned to the Seller for inspection and possible replacement. The warranty does not entitle the Buyer to reimbursement of expenses, compensation, or damages of any kind.

RETURNS

No return of goods will be accepted without the prior written authorization of the Seller. Returned products must be undamaged and delivered carriage paid to the Seller's premises.

LIMITATION OF LIABILITY

Under no circumstances shall the Seller be liable for indirect, consequential, or loss-of-profit damages arising from the use of the supplied products.

APPLICABLE LAW AND JURISDICTION

This contract is governed by Italian law. For any dispute, the exclusive jurisdiction shall lie with the Court of Novara (Italy).

RUBINETTERIA PER LABORATORI

Laborhähne > Taps for laboratories > Robinets de laboratoire

Norma europea
Europäische Norm
European standard
Norme européenne
EN 13792



ACQUA Wasser > Water > Eau

	Acqua irrigazione Irrigation water > WCS		Condensa Condensation > WOC		Acqua demineralizzata calda Demineralized water - hot > WDH
	Acqua potabile calda Drinking water - hot > WPH		Acqua pura calda Pure water - hot > WCH		Acqua demineralizzata fredda Demineralized water - cold > WDC
	Acqua potabile fredda Drinking water - cold > WPC		Acqua di raffreddamento ritorno Cooling water - incoming > WCR		Acqua di fiume calda River water - hot > WRH
	Acqua di pozzo Well water > WSP		Acqua di raffreddamento andata Cooling water - outgoing > WCF		Acqua di fiume fredda River water - cold > WRC
	Acqua industriale calda Plant water - hot > WNH		Acqua pura fredda Pure water - cold > WCC		Acqua distillata Distilled water > WDI
	Acqua industriale fredda Plant water - cold > WNC		Acqua di superficie calda Surface water - hot > WSH		
	Vapore Steam > WST		Acqua di superficie fredda Surface water - cold > WSC		

GAS COMBUSTIBILI Brennbare-Gase > Combustible gases > Gaz combustibles

	Gas di città Town gas / Natural gas > G		Propano Propane > C ₃ H ₈		Propilene Propylene > C ₃ H ₆
	Propano / Butano Propane / Butane > LPG		Butano Butane > C ₄ H ₁₀		Butene Buten > C ₄ H ₈
	Metano Methane > CH ₄		Etilene Ethylene > C ₂ H ₄		Acetilene Acetylene > C ₂ H ₂

GAS INFIAMMABILI E MISCELE Brennbare-Gase und Gasgemische > Inflammable gases and mixtures > Gaz inflammables et mélanges

	Argon - Metano Argon - Methane > Ar/CH ₄		Idrogeno Hydrogen > H ₂		Idrogeno - Elio Hydrogen - Helium > H ₂ /He
	Idrogeno - Azoto Hydrogen - Nitrogen > H ₂ /N ₂		Silano Silane > SiH ₄		Deuterio Deuterium > D ₂

GAS NON INFIAMMABILI Nicht brennbare Gase > Non-inflammable gases > Gaz ininflammables



Azoto
Nitrogen
> N_2



Biossido di carbonio
Carbon dioxide
> CO_2



Xeno
Xenon
> Xe



Protossido di azoto
Nitrogen protoxide
> N_2O



Aria circolante
Circulating air
> RA



Neon
Neon
> Ne



Aria sintetica 80/20
Synthetic air 80/20
> SA



Aria respirata
Breathing air
> BA



Argon
Argon
> Ar



Aria compressa
Compressed air
> CA



Carbonio
Carbon
> CB



Elio
Helium
> He



Ossigeno
Oxygen
> O_2



Krypton
Krypton
> Kr

GAS TOSSICI Giftige Gase > Toxic gases > Gaz toxiques



Ammoniaca
Ammonia
> NH_3



Fosfina
Fosphine
> PH_3



Monossido di carbonio
Carbon monoxide
> CO



Biossido di azoto
Nitrogen Dioxide
> NO_2



Acido cloridico
Hydrochloric acid
> HCl



Fosgene
Phosgene
> $COCl_2$



Acido Solfidrico
Hydrogen Sulphide
> H_2S



Biossido di zolfo
Sulphur dioxide
> SO_2



Cloro
Chlorine
> Cl_2



Arsina
Arsine
> AsH_3



Monossido di azoto
Nitrogen monoxide
> NO

VUOTO Vakuum > Vacuum > Vide



Vuoto 1000 bis 1 mbar
Vacuum 1000 bis 1 mbar
> V



Vuoto sottile 1 bis 10-3 mbar
Low vacuum 1 bis 10-3 mbar
> VF



Vuoto spinto 10-3 bis 10-7 mbar
High vacuum 10-3 bis 10-7 mbar
> VH

VARI Sonstige > Various > Divers



Formaldeide sol.
Formaldehyde sol.
> CH_2O



Metanolo
Methanol
> CH_4O



Tricloro etilene
Trichloroethylene
> C_2HCl_3



Propanolo
Propanol
> C_3H_8O



Acetone
Acetone
> C_3H_6O



Acido iperclorico
Perchloric acid
> $HClO_4$

CATALOGO PRODOTTI



fratellirevola.com



fratelli
CREVOLA

Rubinetti per Acqua Water Taps



AO - RUBINETTI PER ACQUA

Utilizzo di barra ottone forata conforme alla norma EN 12168 e barra ottone piena conforme alla norma EN 12164, materiale stampato ricavato da barra piena EN 12165, tubo rame conforme alla norma EN12449.

Portagomma smontabile, costruito secondo la norma DIN 12898.

Maniglie prodotte in polipropilene, materiale antiacido.

Colorazione delle maniglie secondo la norma EN 13792.

Filettature secondo la norma ISO 228/1, classe di tolleranza B.

Rubinetteria costruita secondo la norma DIN 12918.

Rivestimento esterno con verniciatura a polvere epossidica.

Pressione massima di utilizzo 7 bar.

Fornitura standard	Alternative applicabili	Codice
Portagomma svitabile	Portagomma fisso Aeratore – per articoli con canna	esempio: AO1000F AO1000A
Vitone a bagno d'olio e tenuta in EPDM	Vitone ceramico ¼ di giro	esempio: AO1000VC
Alimentazione 3/8" articoli a parete lunghezza 30 mm articoli da banco lunghezza 80 mm	Alimentazione 1/2" possibilità di lunghezze diverse su richiesta	esempio: AO10001/2 da specificare
Per articoli provvisti di canna	Le canne sono intercambiabili	da specificare
Alimentazione monofori e miscelatori art. AO1079, 1080, 1084, 1098, 1099	con tubi rame cm. 30 con flessibili cm. 35 F3/8 o F1/2	raccordi e accessori: 011 012 o 013
Accessori aggiuntivi, disponibili nella sezione Raccordi e accessori		Codice
Per rubinetti a parete	Flessibile cm.150 F3/8 con curva – F1/2 Raccordo 90° con alette e tubo rame saldato	030 021
Per rubinetti da banco	Flessibile cm.150 F3/8– F1/2 Raccordo diritto con alette e tubo rame saldato Calotta girevole con tubo rame saldato	029 020 022

AO - WATER TAPS

Use of drilled brass bar according to EN 12168 norm and solid brass bar according to EN 12164 norm, molded material obtained from solid bar according to EN 12165 norm, copper tube according to EN12449 norm.

Removable nozzle, built according to DIN 12898.

Handles made in polypropylene, acid-resistant material.

Handles colouring according to EN 13792.

Threads according to ISO 228/1, tolerance class B.

Taps built according to DIN 12918.

Surface external finishing with epoxy powder coating.

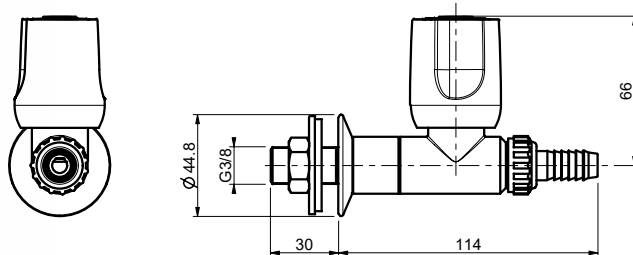
Maximum operating pressure 7 bar.

Standard supply	Options	Code
Removable nozzle	Fixed nozzle Aerator – for items with spout	example: AO1000F AO1000A
Head-valve with oil bath and EPDM seal	Ceramic head valve ¼ turn	example: AO1000VC
Threaded part 3/8" Wall mounted articles length 30 mm Bench mounted articles length 80 mm	Threaded part 1/2" different lengths on request	example: AO10001/2 to specify
For items with spout	Interchangeable spouts	to specify
Single hole and mixers power supply art. AO1079, 1080, 1084, 1098, 1099	with copper tubes cm. 30 with flexible hoses cm. 35 F3/8 or F1/2	connection and fittings: 011 012 o 013
Additional accessories, available in connection and fittings section		Code
Wall mounted taps	Flexible hose cm.150 F3/8 90° connection – F1/2 90° connection with welded copper tube	030 021
Bench mounted taps	Flexible hose cm.150 F3/8– F1/2 Straight connection with welded copper tube Swivelling cap with welded copper tube	029 020 022

AO 1000



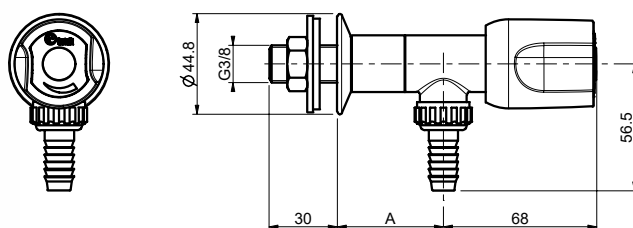
Rubinetto diritto con portagomma svitabile
Straight tap with removable nozzle



AO 1001



Rubinetto a 90° con portagomma svitabile
90° tap with removable nozzle

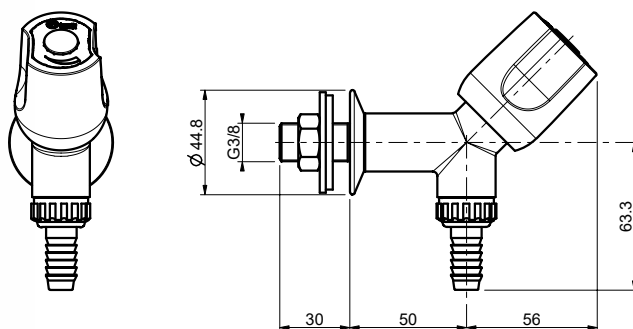


A	50 mm
	75 mm
	100 mm
	150 mm
	250 mm

AO 1002

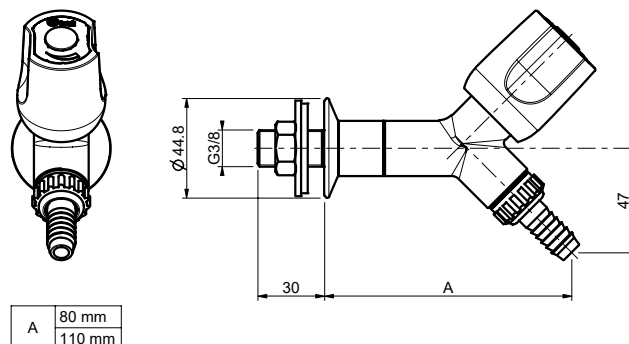


Rubinetto a 90° con maniglia inclinata e
portagomma svitabile
90° tap with inclined handle and removable nozzle

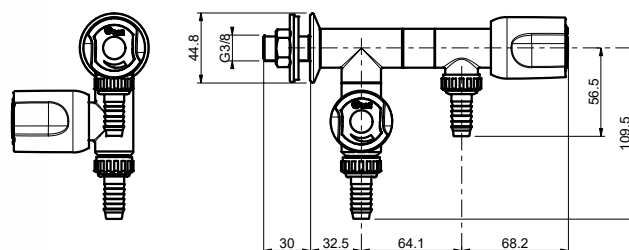


AO 1003

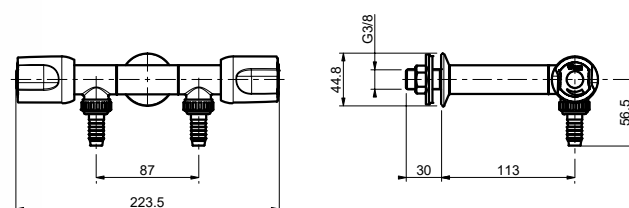
Rubinetto a 45° con portagomma svitabile
45° tap with removable nozzle

**AO 1010**

Rubinetto pompa vuoto destro e sinistro
Right and left tap for vacuum pump

**AO 1021**

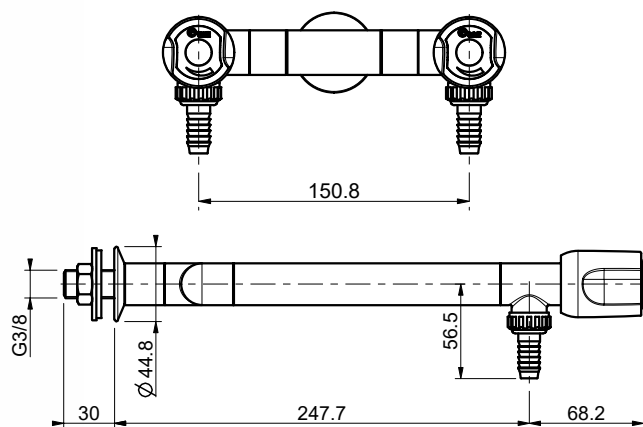
Rubinetto 90° a parete a T
90° wall-mounted T tap



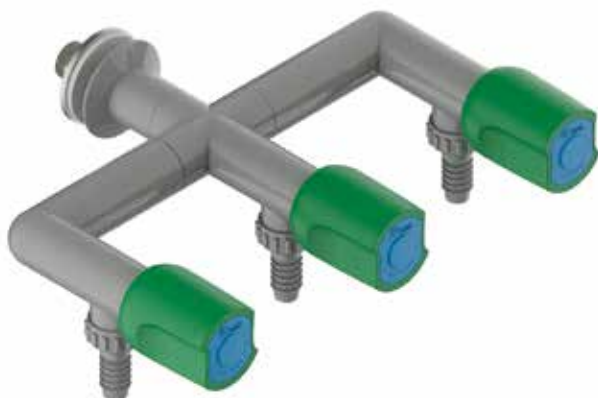
AO 1023



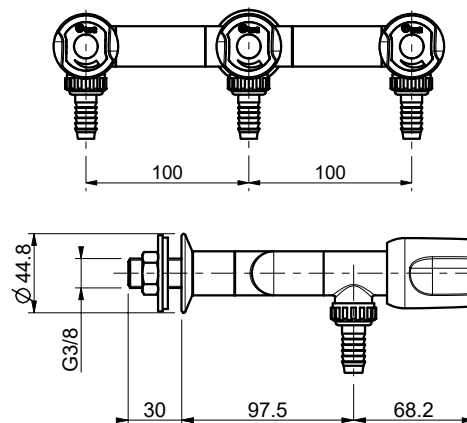
Rubinetto 90° a parete a U
90° wall-mounted U tap



AO 1024



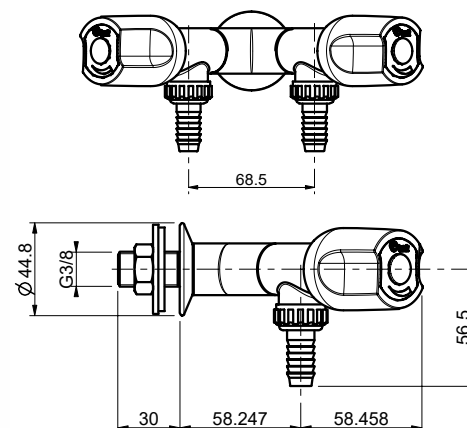
Rubinetto 90° a parete a tre vie
90° 3-ways wall-mounted tap



AO 1025

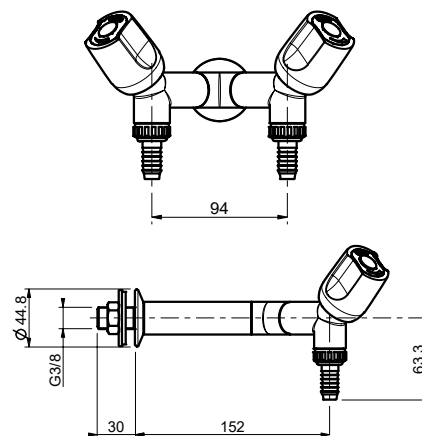


Rubinetto 90° a parete a V
90° wall-mounted V tap

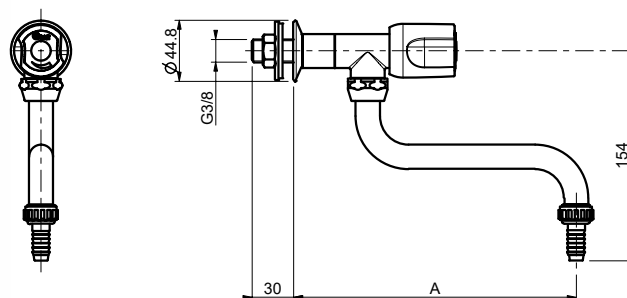


AO 1026

Rubinetto 90° a parete con maniglie inclinate
90° wall-mounted tap with inclined handles

**AO 1030**

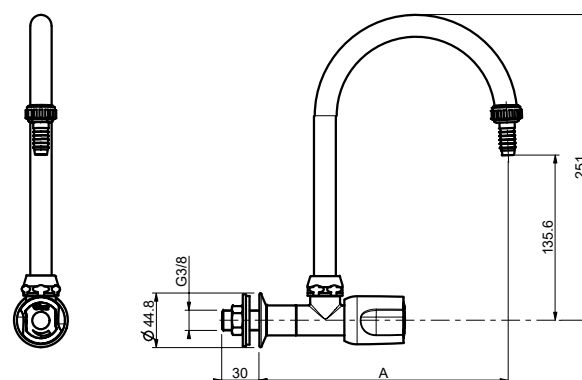
Rubinetto a parete con canna a S girevole
Wall-mounted tap with S swivelling spout



A	250 mm
	300 mm

AO 1031.031

Rubinetto a parete con canna collo di cigno girevole
Wall-mounted tap with gooseneck swivelling spout

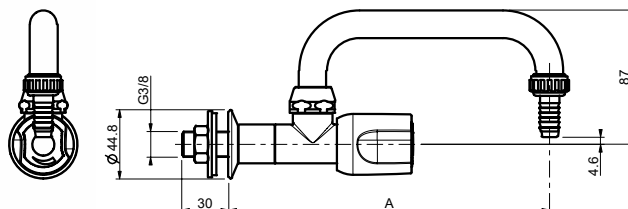


A	200 mm
	250 mm

AO 1031.032



Rubinetto a parete con canna a U girevole
Wall-mounted tap with U swivelling spout

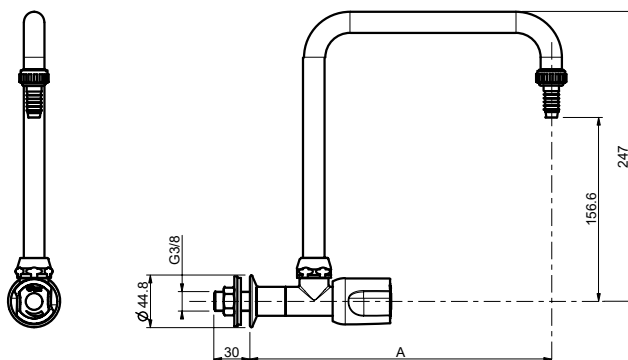


A	250 mm
	300 mm

AO 1031.034



Rubinetto a parete con canna a ponte girevole
Wall-mounted tap with angle swivelling spout

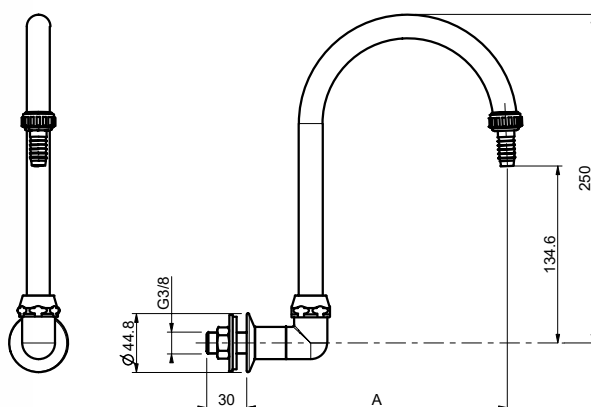


A	250 mm
	300 mm
	350 mm

AO 1032.031



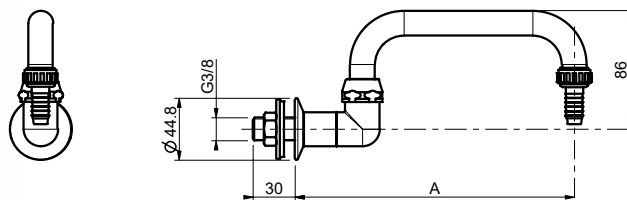
Canna collo di cigno girevole a parete
Wall-mounted gooseneck swivelling spout



A	200 mm
	250 mm

AO 1032.032

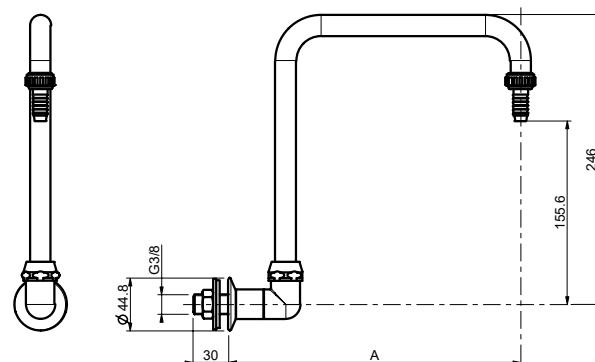
Canna a U girevole a parete
Wall-mounted U swivelling spout



A	250 mm
	300 mm

AO 1032.034

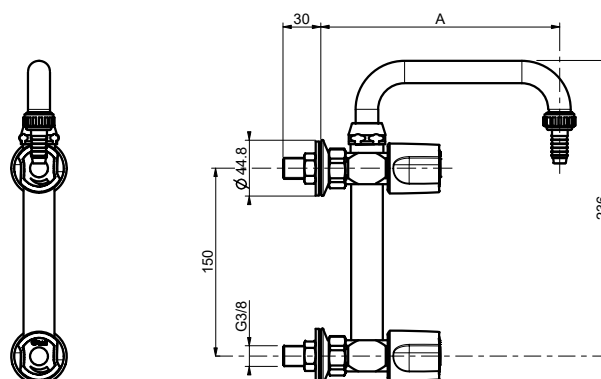
Canna a ponte girevole a parete
Wall-mounted angle swivelling spout



A	250 mm
	300 mm
	350 mm

AO 1033.032

Miscelatore verticale a parete con canna a U girevole
Wall-mounted vertical mixer with U spout

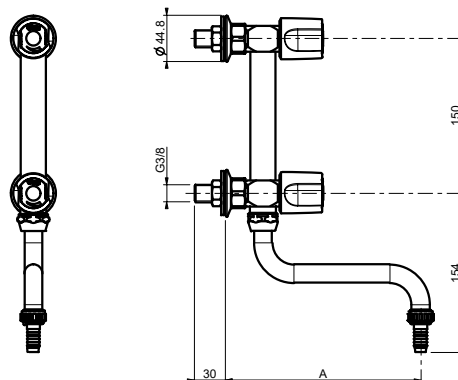


A	250 mm
	300 mm

AO 1033.033



Miscelatore verticale a parete con canna a S girevole
Wall-mounted vertical mixer with S spout

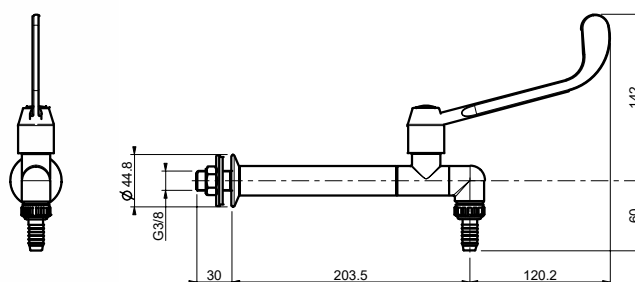


A	250 mm
	300 mm

AO 1034



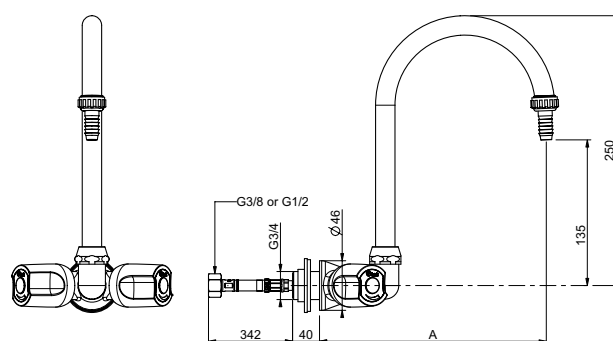
Rubinetto a parete con leva clinica e vitone ceramico
Wall-mounted tap with long lever and ceramic head valve



AO 1035.031



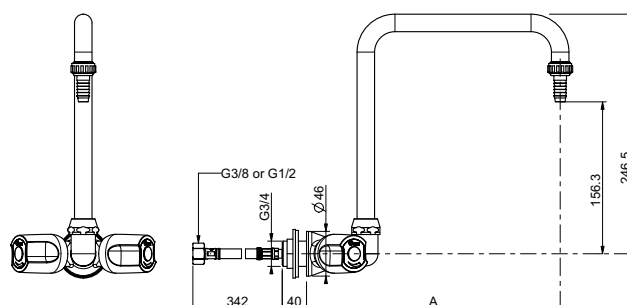
Miscelatore monoforo a parete
con canna a collo di cigno girevole
Wall-mounted single hole mixer
with gooseneck swivelling spout



A	200 mm
	250 mm

AO 1035.034

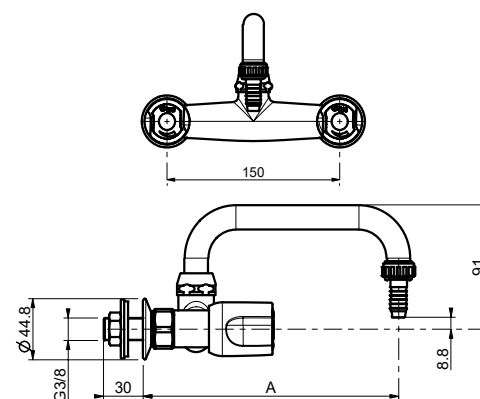
Miscelatore monoforo a parete con canna a ponte girevole
Wall-mounted single hole mixer with angle swivelling spout



A	250 mm
	300 mm
	350 mm

AO 1036.032

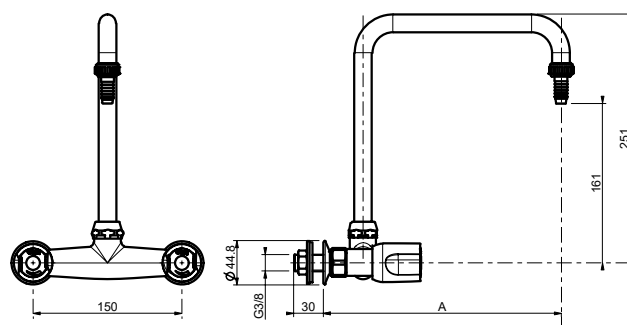
Miscelatore lavello a parete con canna a U girevole
Wall-mounted mixer with U swivelling spout



A	240 mm
	290 mm

AO 1036.034

Miscelatore lavello a parete con canna a ponte girevole
Wall-mounted mixer with angle swivelling spout

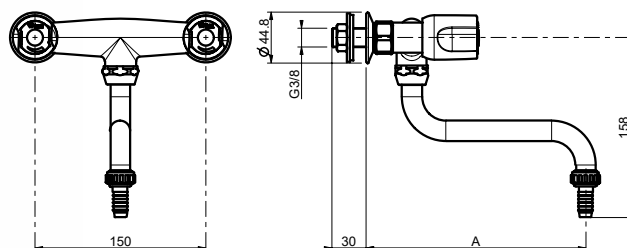


A	240 mm
	290 mm
	340 mm

AO 1037



Miscelatore lavello a parete con canna a S girevole
Wall-mounted mixer with S swivelling spout

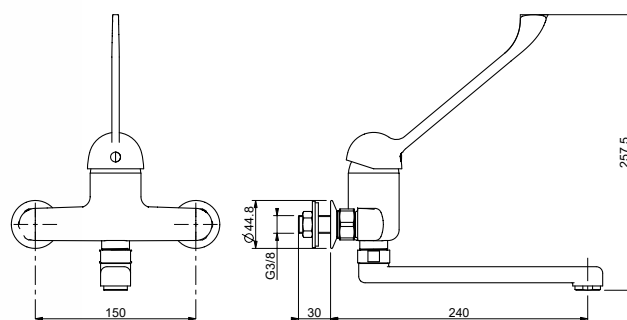


A	240 mm
	290 mm

AO 1038



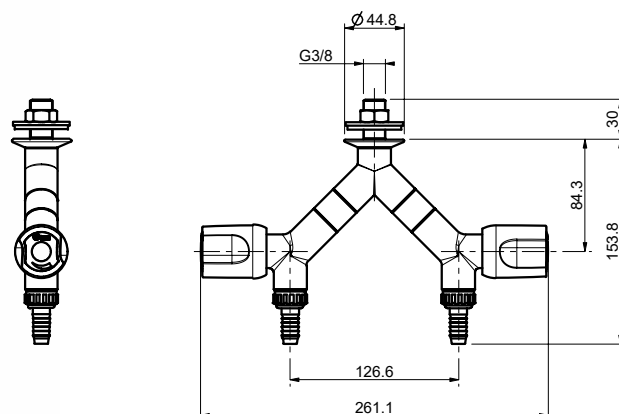
Miscelatore a parete a leva clinica con aeratore
Wall-mounted mixer with long lever and aerator



AO 1039

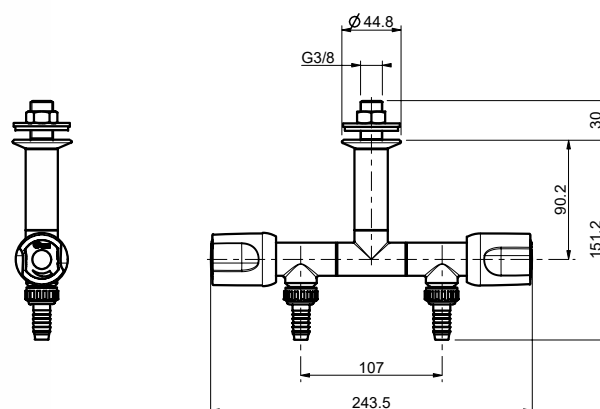


Rubinetto a V verticale con maniglie laterali
Vertical V tap with side handles

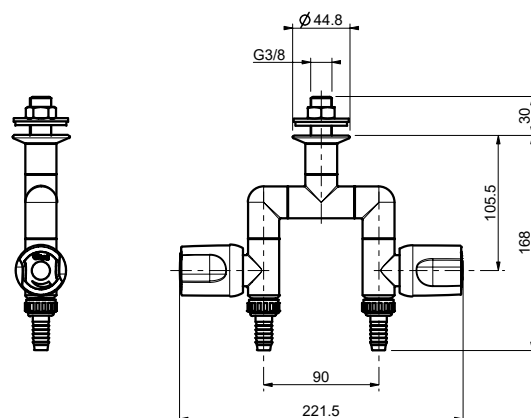


AO 1040

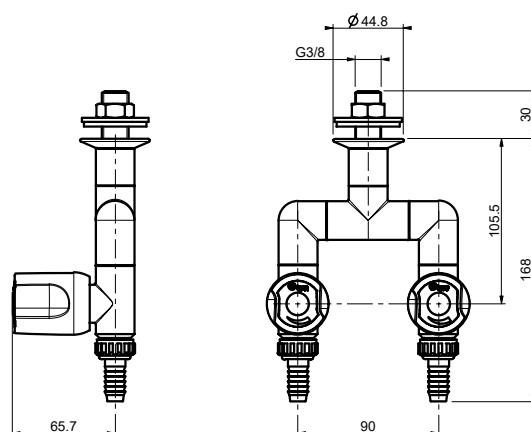
Rubinetto a T verticale con maniglie laterali
Vertical T tap with side handles

**AO 1041**

Rubinetto a U verticale con maniglie laterali
Vertical U tap with side handles

**AO 1042**

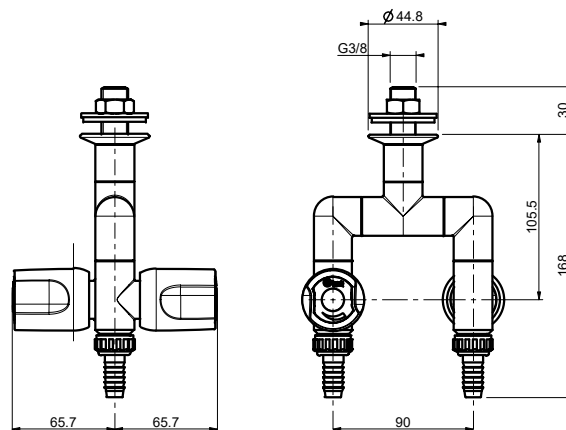
Rubinetto a U verticale con maniglie frontali
Vertical U tap with frontal handles



AO 1043



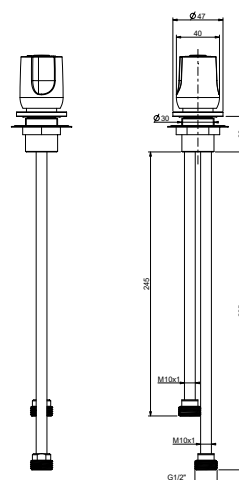
Rubinetto a U verticale con maniglie opposte
Vertical U tap with opposite handles



AO 1044



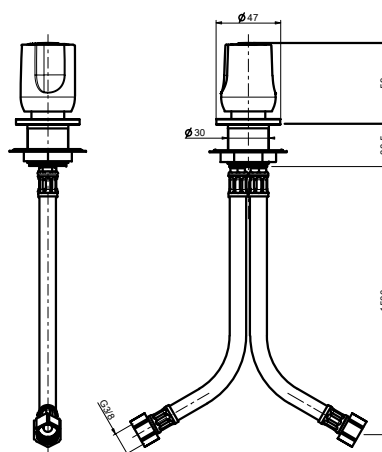
Comando frontale con tubi rame e raccordi
Frontal mounting remote control with copper tubes and fittings

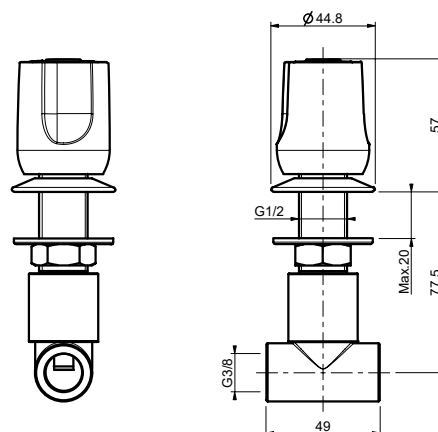
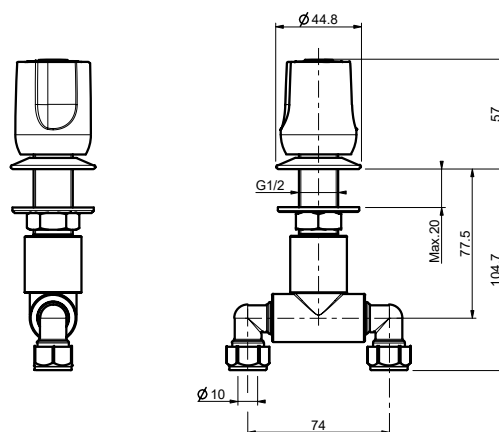
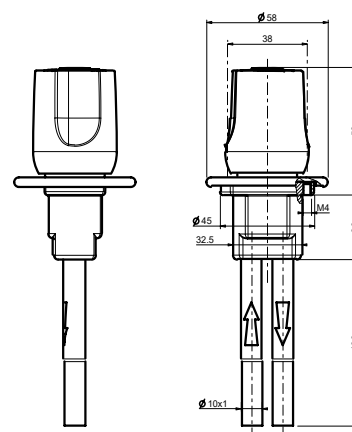


AO 1045



Comando con flessibili
Remote control with flex

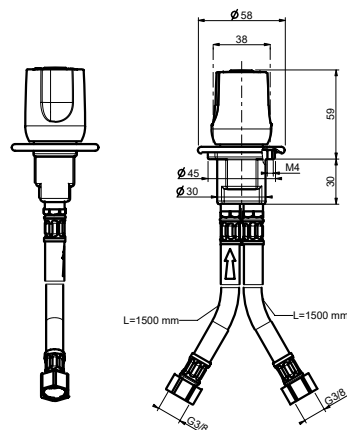


AO 1046Comando
Remote control**AO 1047**Comando con biconi
Remote control with connections**AO 1048**Comando montaggio frontale con tubi rame
Frontal mounting remote control with copper tubes

AO 1049



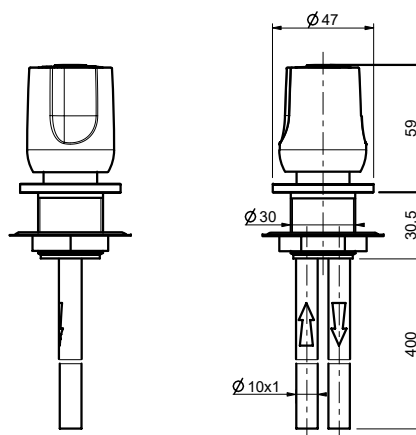
Comando montaggio frontale con flessibili
Frontal mounting remote control with flex



AO 1050



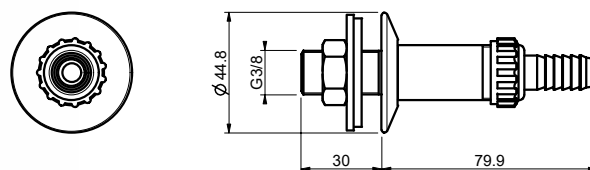
Comando con tubi rame
Remote control with copper tubes



AO 1051

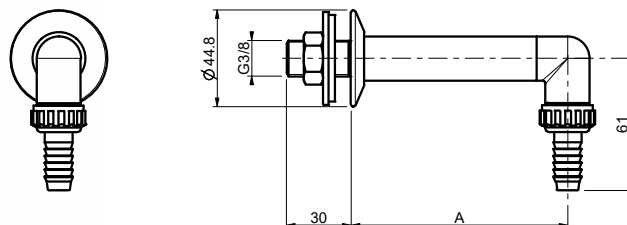


Beccuccio dritto
Wall-mounted straight nozzle



AO 1052

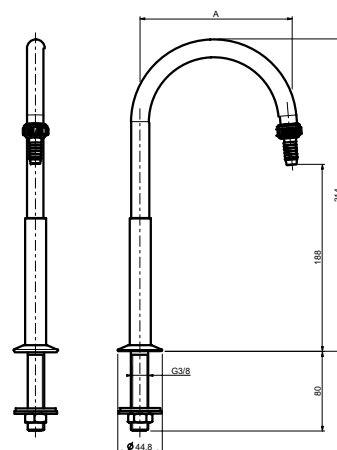
Beccuccio 90° a parete
Wall-mounted 90° nozzle



A	50 mm
	100 mm
	150 mm

AO 1053.031

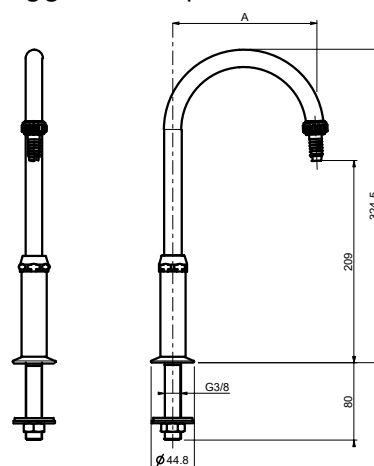
Canna fissa per cappa a collo di cigno
Fixed gooseneck spout for fume cupboard



A	150 mm
	200 mm

AO 1054.031

Canna girevole per cappa a collo di cigno
Swivelling gooseneck spout for fume cupboard



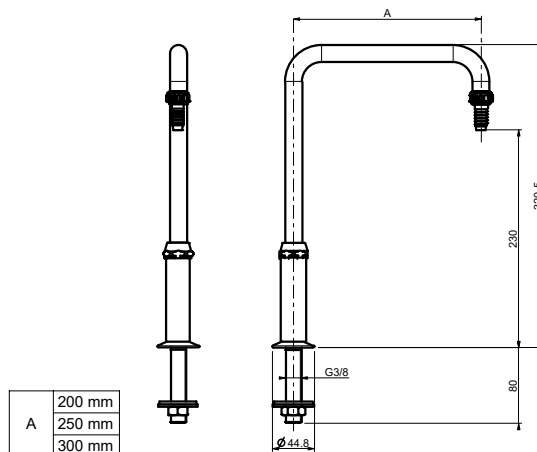
A	150 mm
	200 mm



AO 1054.034



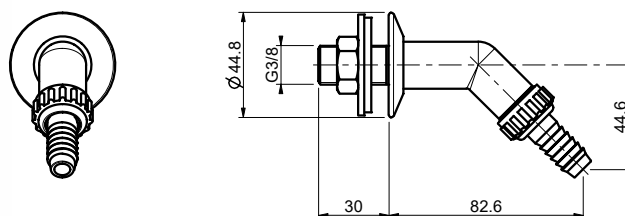
Canna girevole per cappa a ponte
Swivelling angle spout for fume cupboard



AO 1055



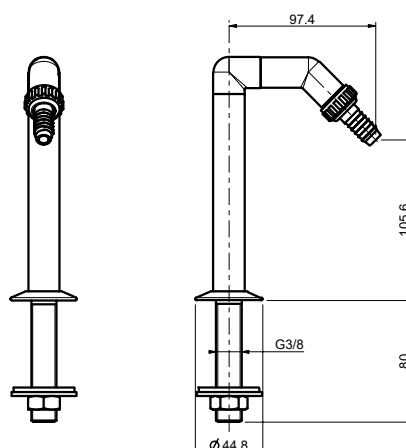
Beccuccio 45° a parete
Wall-mounted 45° nozzle



AO 1056

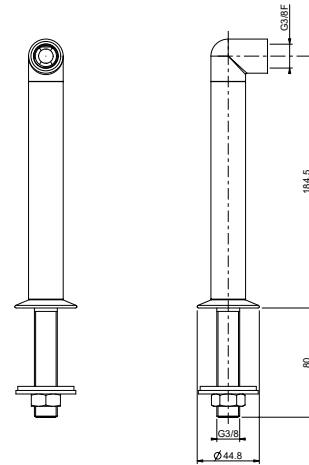


Beccuccio 45° da banco
Bench-mounted 45° nozzle

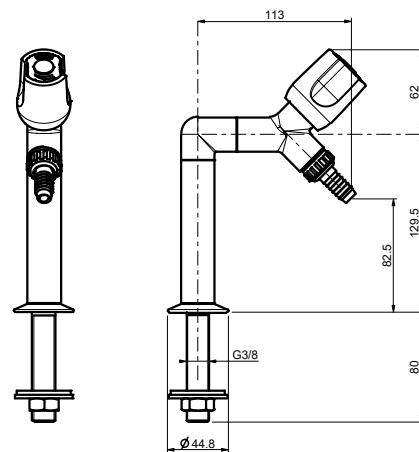


AO 1057

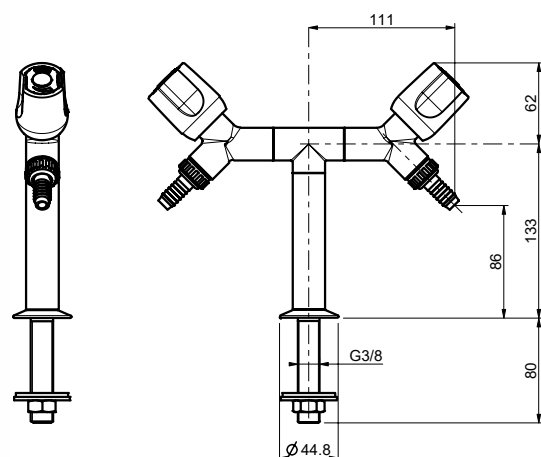
Colonna porta manometro d.25
Column for manometer d.25

**AO 1058**

Colonneta a L, maniglia 45° e portagomma 45°
L standout with 45° handle and nozzle

**AO 1059**

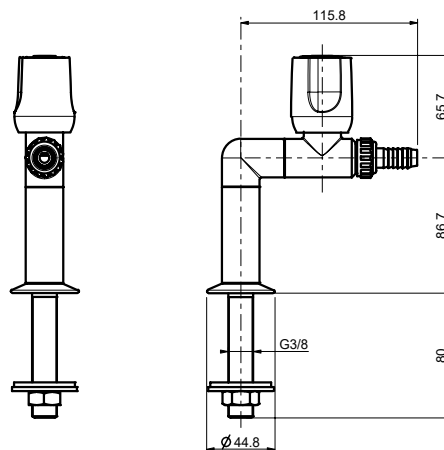
Colonneta a T, maniglia 45° e portagomma 45°
T standout with 45° handles and nozzle



AO 1060



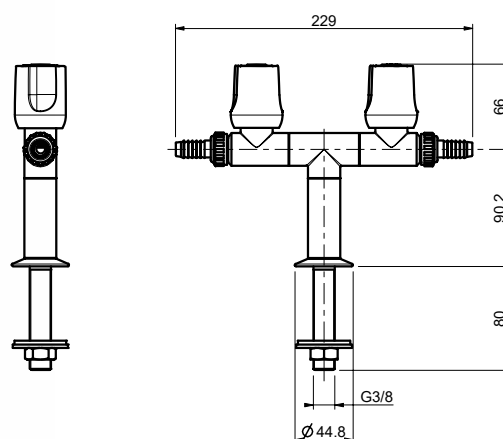
Colonna a L
L standout



AO 1061



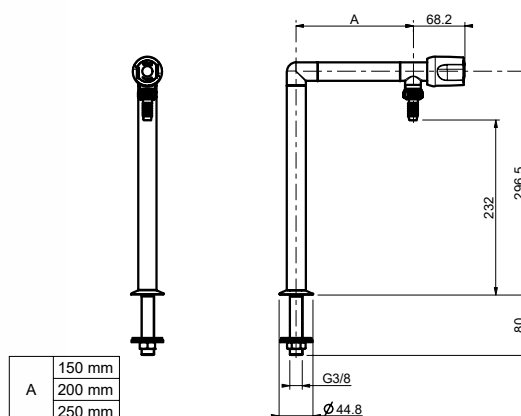
Colonna a T
T standout

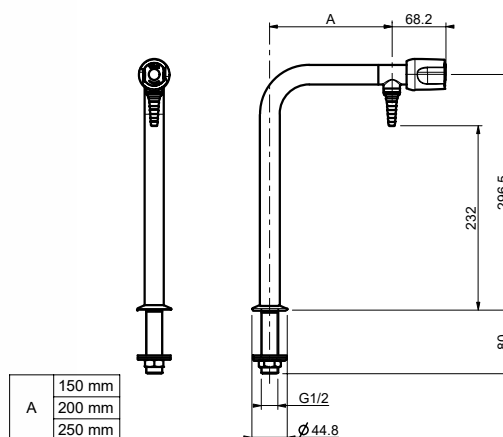
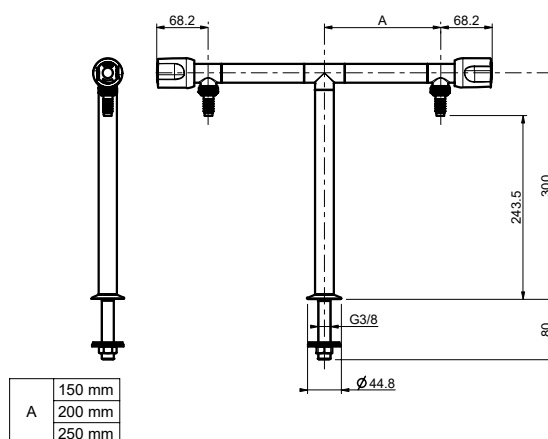
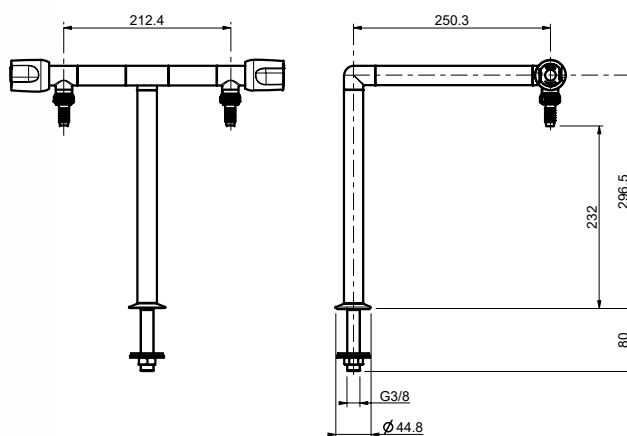


AO 1062



Colonna a L a 1 rubinetto
L column with single tap

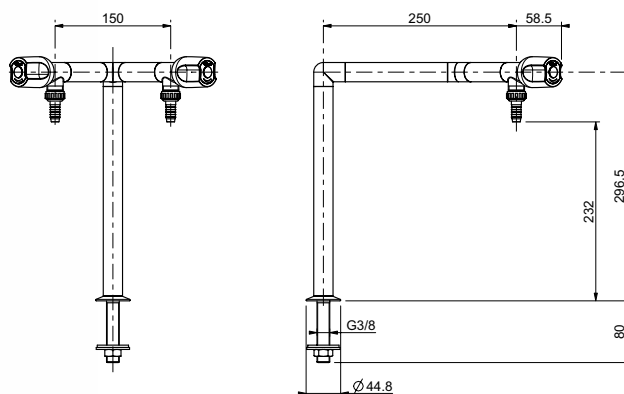


AO 1062 ENColonna a L modello EN
L column EN model**AO 1063**Colonna a T a 2 rubinetti
T column with 2 taps**AO 1064**Colonna a T a 2 rubinetti
T column with 2 taps

AO 1065



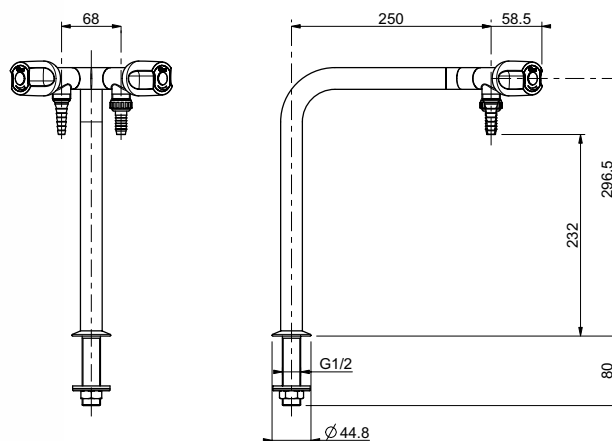
Colonna a V a 2 rubinetti
V column with 2 taps



AO 1065 EN



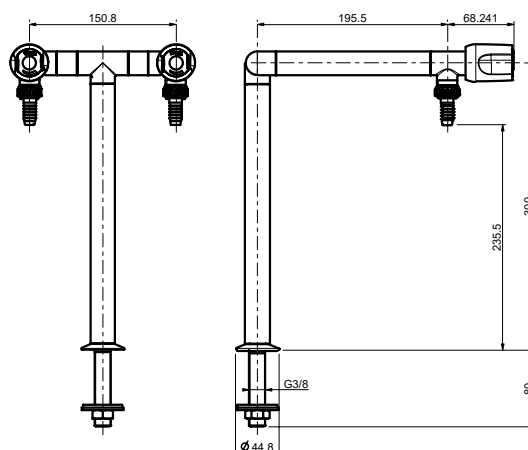
Colonna a V modello EN
V column EN model



AO 1066

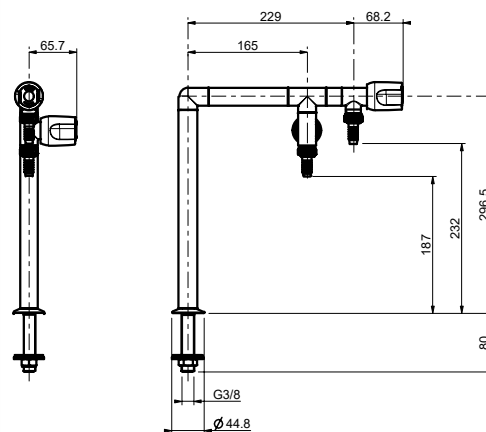
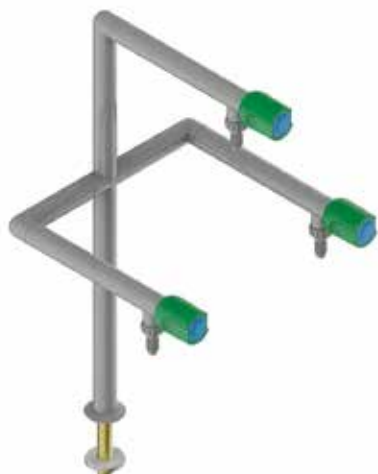


Colonna a U a 2 rubinetti
U column with 2 taps

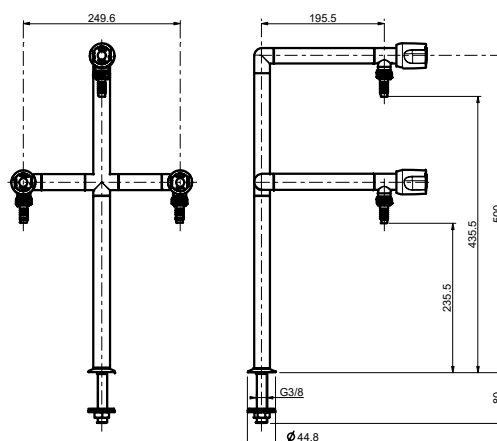


AO 1067

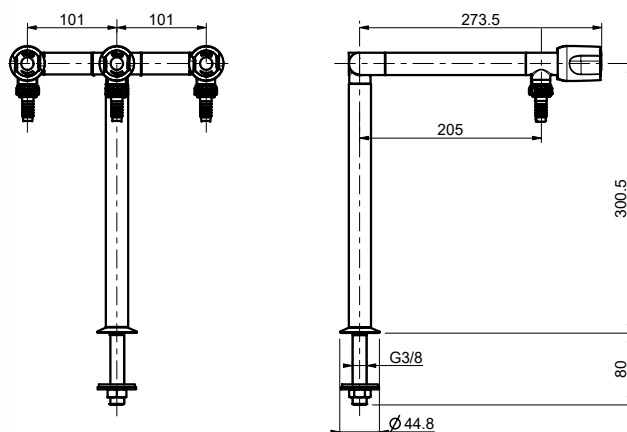
Colonna per pompa vuoto con rubinetto destro e sinistro
Column for vacuum pump with right and left taps

**AO 1068**

Colonna a 3 rubinetti
Column with 3 taps

**AO 1069**

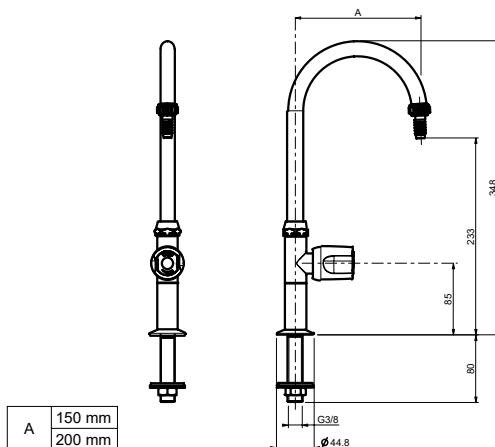
Colonna a U a 3 rubinetti
U column with 3 taps



AO 1070.031



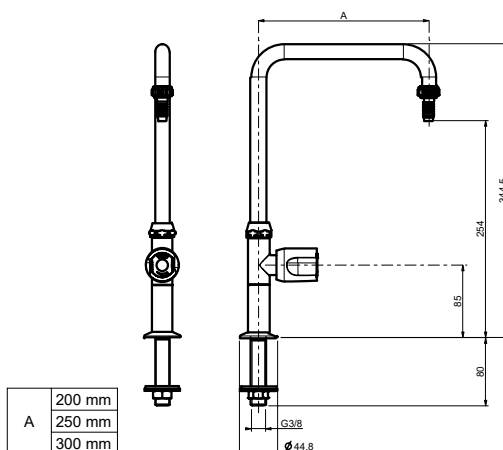
Colonna con canna collo di cigno girevole con 1 rubinetto
Column with swivelling gooseneck spout and 1 tap



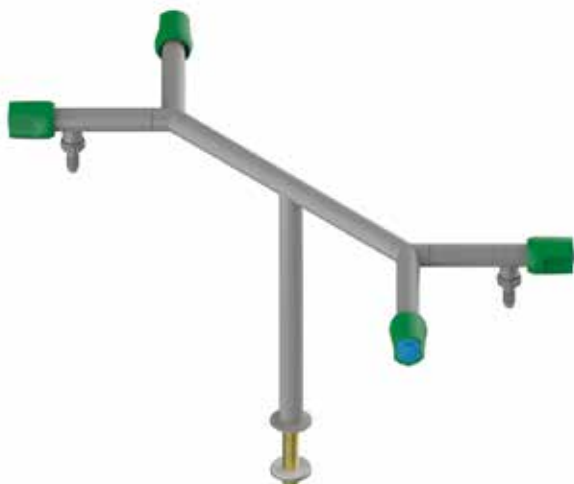
AO 1070.034



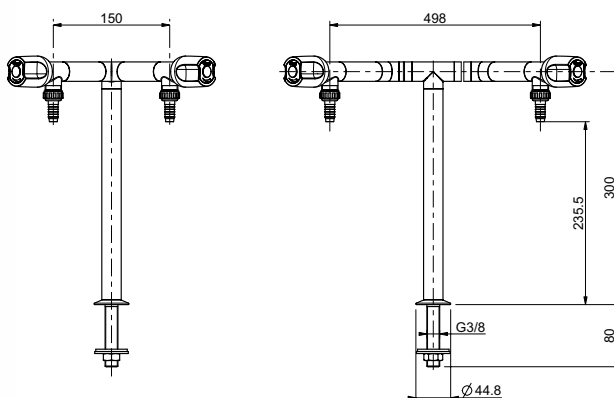
Colonna con canna a ponte girevole con 1 rubinetto
Column with swivelling angle spout and 1 tap



AO 1071

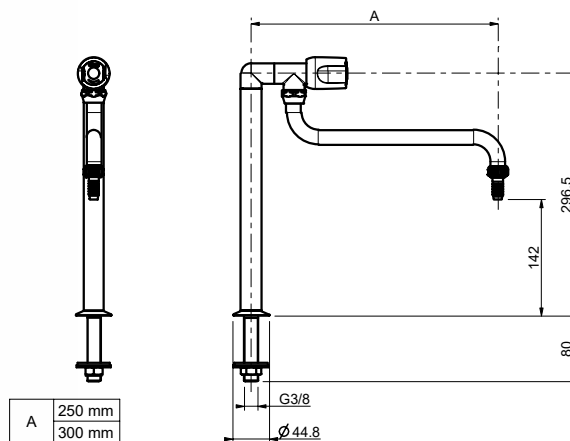


Colonna doppia a V con 4 rubinetti
Double V column with 4 taps

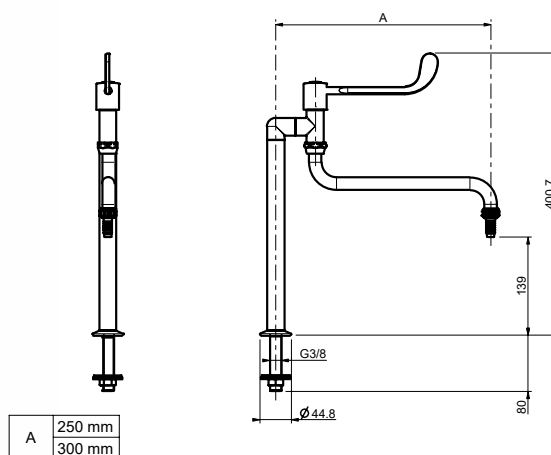


AO 1072

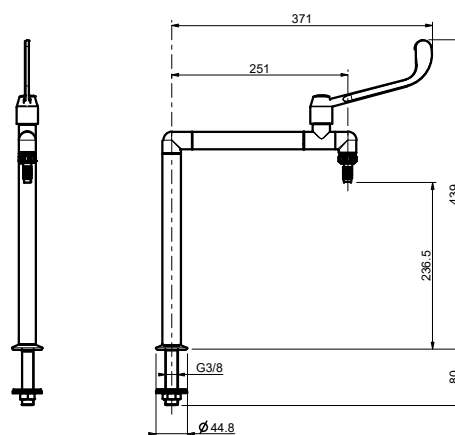
Colonna con canna a S girevole
Column with S swivelling spout

**AO 1073**

Colonna con canna girevole, leva clinica e vitone ceramico
Column with swivelling spout, long lever and ceramic head valve

**AO 1074**

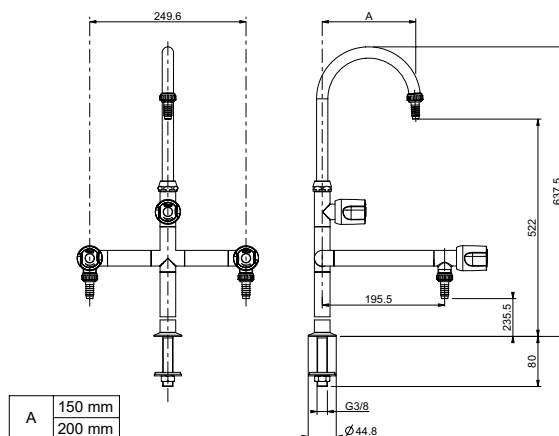
Colonna con rubinetto, leva clinica e vitone ceramico
Column with tap, long lever and ceramic head valve



AO 1075.031



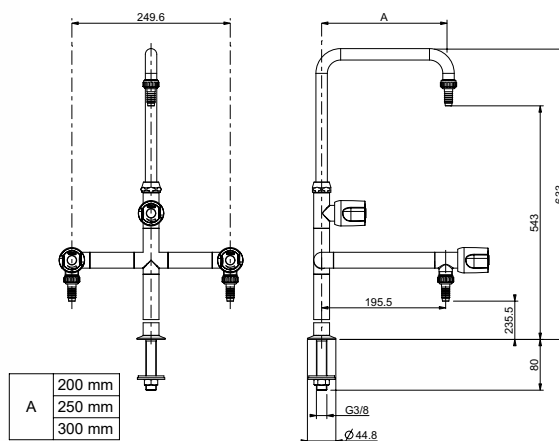
Colonna 3 vie con canna girevole a collo cigno
Column with 3 taps and swivelling gooseneck spout



AO 1075.034



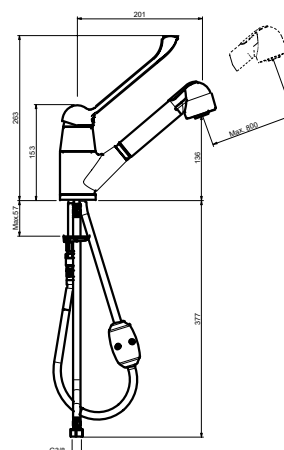
Colonna 3 vie con canna girevole a ponte
Column with 3 taps and swivelling angle spout

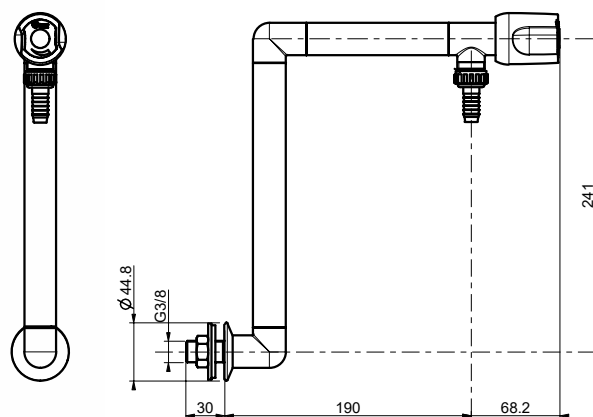
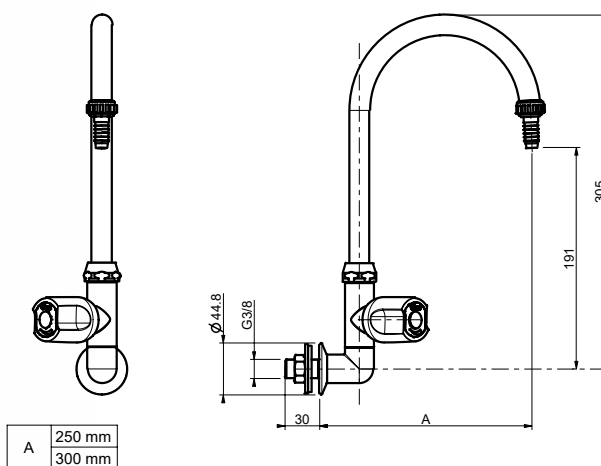
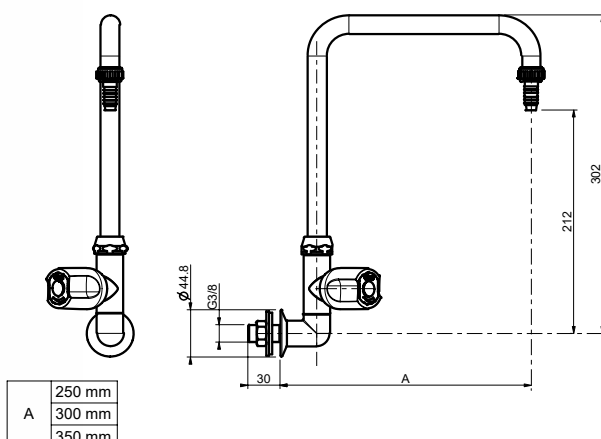


AO 1076



Miscelatore con doccia estraibile
Mixer with pull-out shower

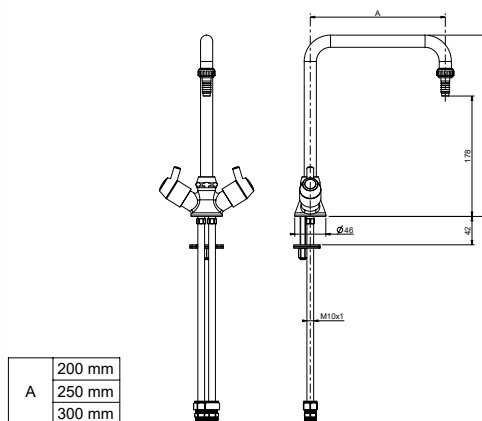


AO 1077Colonna a L a parete
Wall-mounted L column**AO 1078.031**Colonna con canna collo di cigno a parete
Wall-mounted column with gooseneck spout**AO 1078.034**Colonna con canna a ponte a parete
Wall-mounted column with angle spout

AO 1079.034 T



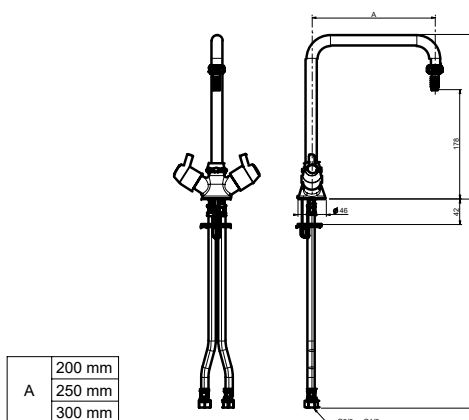
Monoforo con leve e vitoni ceramici, canna ponte e tubi
Single-hole mixer with levers, ceramic head-valve, angle spout and tubes



AO 1079.034 F



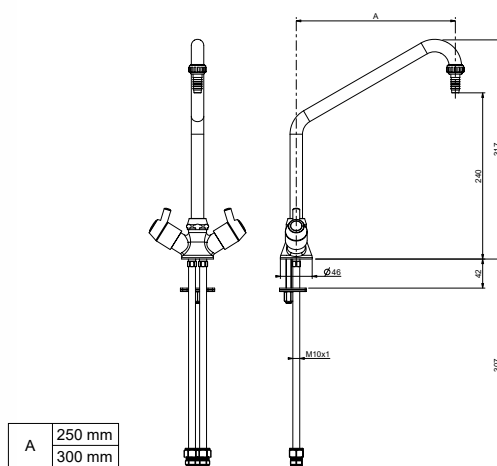
Monoforo con leve e vitoni ceramici, canna a ponte e flex
Single-hole mixer with levers, ceramic head-valve, angle spout and flex



AO 1079.035 T

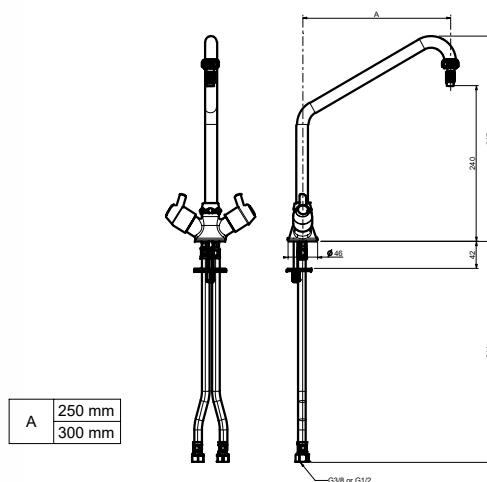


Monoforo con leve e vitoni ceramici, con tubi
Single-hole mixer with levers and ceramic head-valve, with tubes

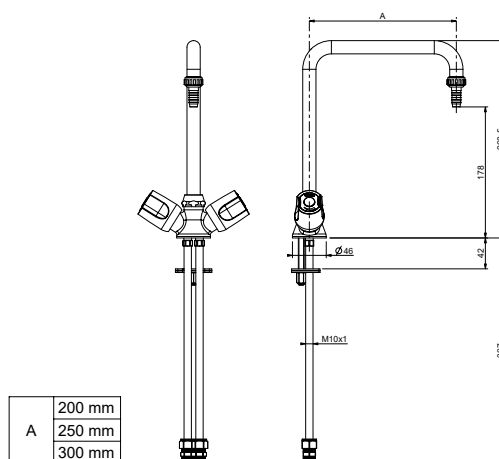


AO 1079.035 F

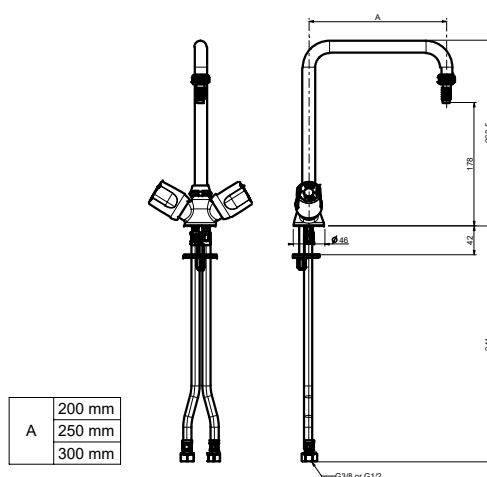
Monoforo con leve e vitoni ceramici, con flex
Single-hole mixer with levers and ceramic head-valve, with flex

**AO 1080.034 T**

Miscelatore monoforo con canna a ponte e tubi
Single-hole mixer with angle spout and tubes

**AO 1080.034 F**

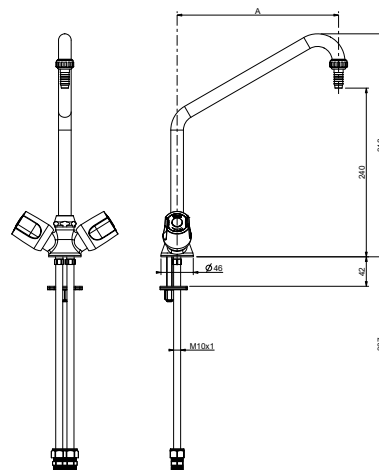
Miscelatore monoforo con canna a ponte e flex
Single-hole mixer with angle spout and flex



AO 1080.035 T



Miscelatore monoforo con tubi
Single-hole mixer with tubes

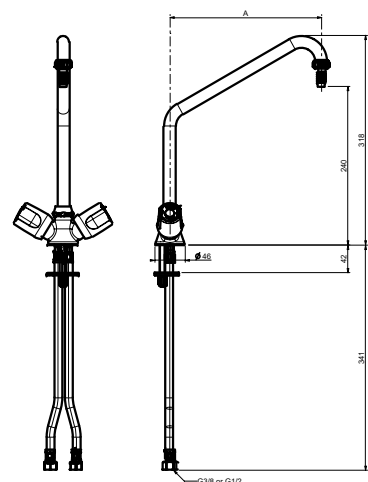


A	250 mm
	300 mm

AO 1080.035 F



Miscelatore monoforo con flex
Single-hole mixer with flex

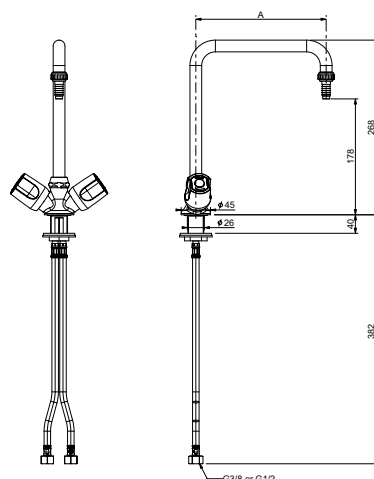


A	250 mm
	300 mm

AO 1081.034



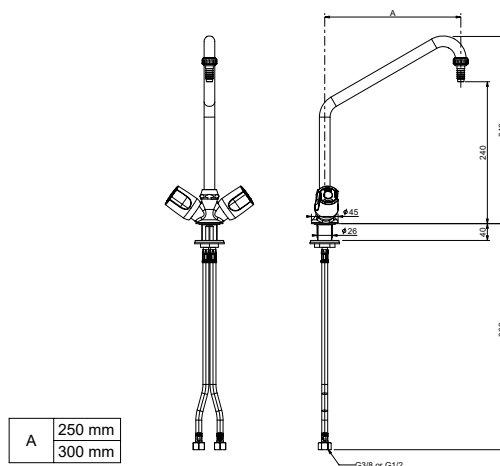
Miscelatore monoforo con gambo, canna a ponte e flex
Single-hole mixer with threaded stem, angle spout and flex



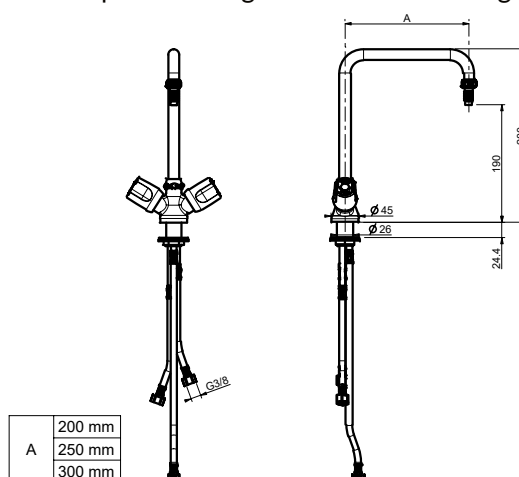
A	200 mm
	250 mm
	300 mm

AO 1081.035

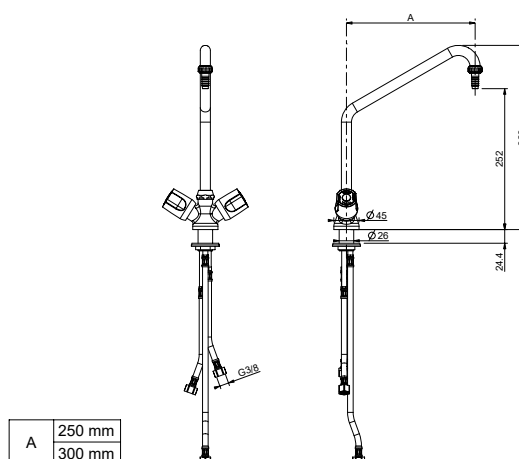
Miscelatore monoforo con gambo e flex
Single-hole mixer with threaded stem and flex

**AO 1081 BP.034**

Miscelatore monoforo bassa pressione con canna a ponte
Low pressure single-hole mixer with angle spout

**AO 1081 BP.035**

Miscelatore monoforo bassa pressione
Low pressure single-hole mixer

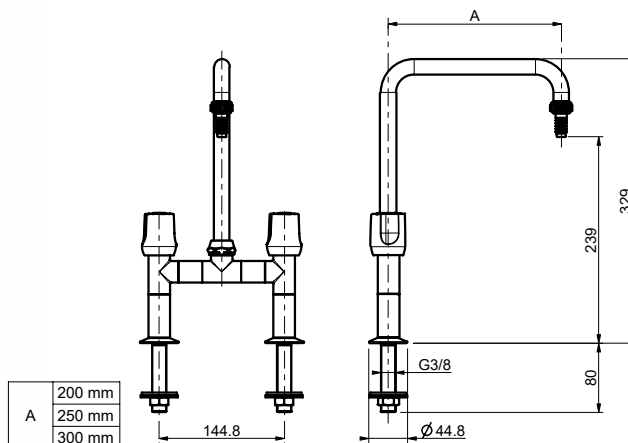




AO 1082



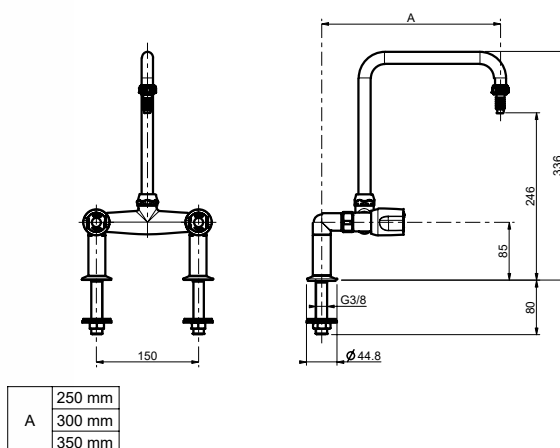
Miscelatore da banco
Bench-mounted mixer



AO 1083



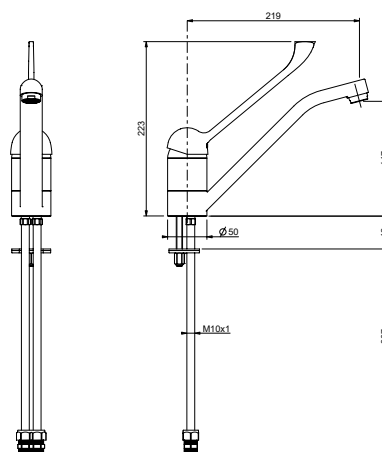
Miscelatore da banco con maniglie frontali
Bench-mounted mixer frontal handles



AO 1084 T

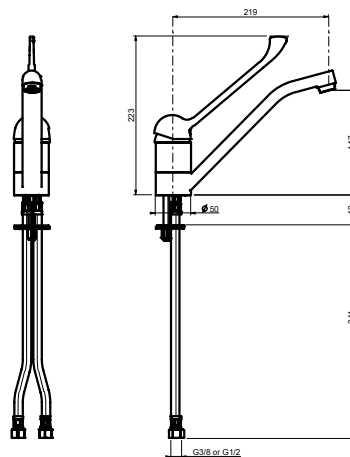


Miscelatore da banco a leva clinica con aeratore e tubi
Bench-mounted mixer with long lever, aerator and tubes

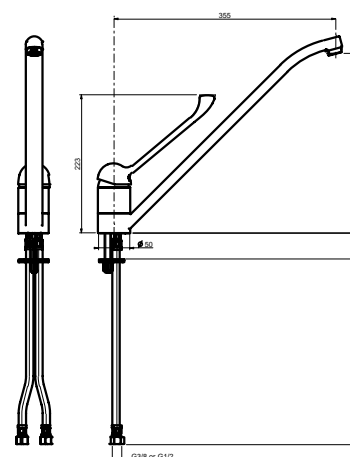


AO 1084 F

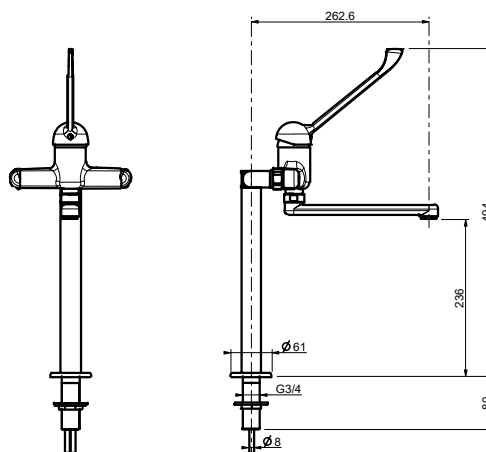
Miscelatore da banco a leva clinica con aeratore e flex
Bench-mounted mixer with long lever, aerator and flex

**AO 1084 F GRANDI VASCHE**

Miscelatore da banco a leva clinica per grandi vasche con flex
Bench-mounted mixer with long lever for large sinks with flex

**AO 1085**

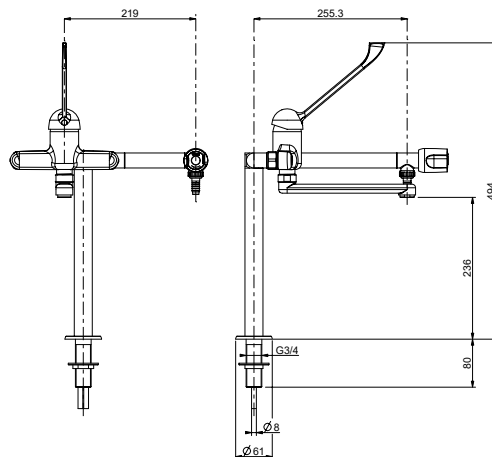
Miscelatore a leva clinica con piantana
Mixer with lever and stand



AO 1086



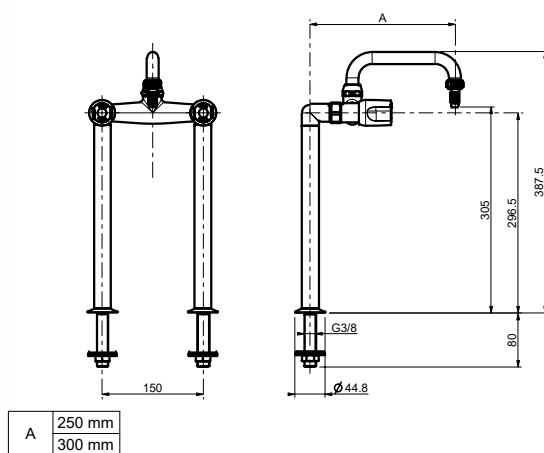
Colonna a L a un rubinetto con miscelatore a leva clinica
L column with 1 tap and mixer with lever



AO 1087.032



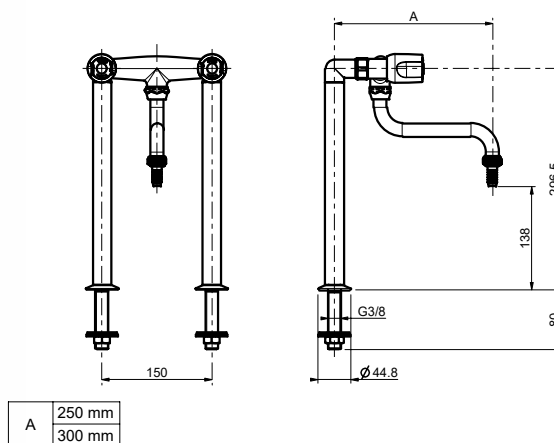
Miscelatore con piantane e canna a U girevole
Mixer with U swivelling spout and stands



AO 1087.033

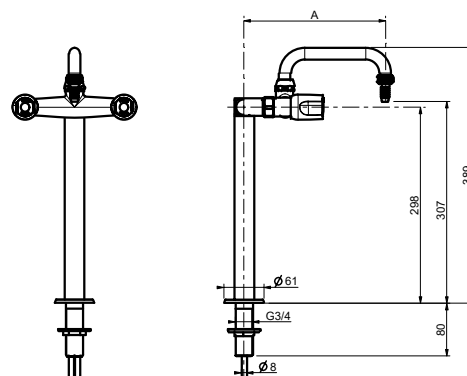


Miscelatore con piantane e canna a S girevole
Mixer with S swivelling spout and stands



AO 1088.032

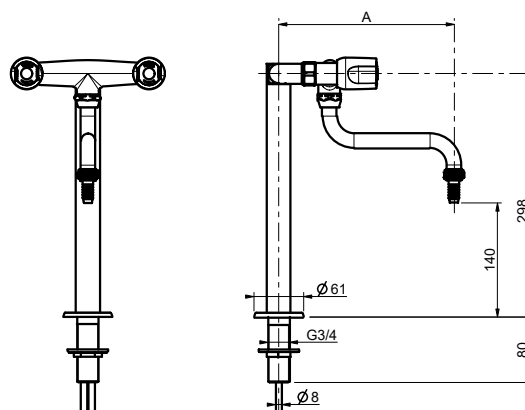
Miscelatore con piantana e canna a U girevole
Mixer with U swivelling spout and stand



A	250 mm
	300 mm

AO 1088.033

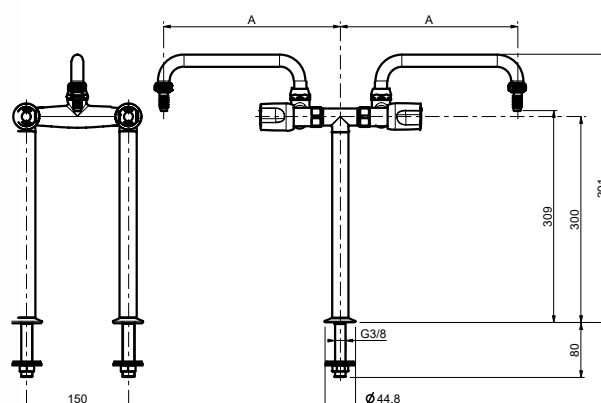
Miscelatore con piantana e canna a S girevole
Mixer with S swivelling spout and stand



A	250 mm
	300 mm

AO 1089.032

Miscelatore doppio con piantane e canne a U
Double mixer with U spouts and stands



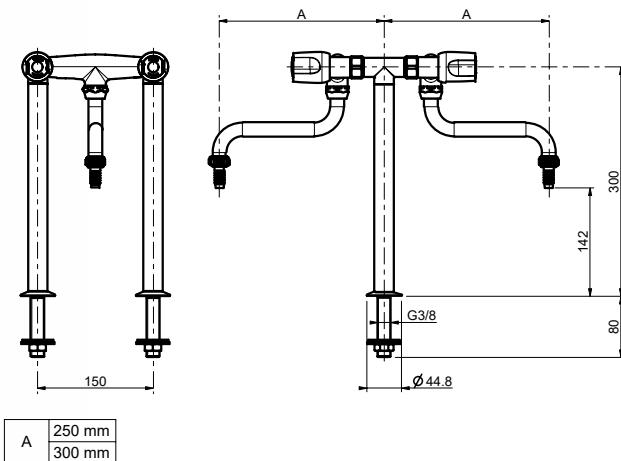
A	250 mm
	300 mm



AO 1089.033



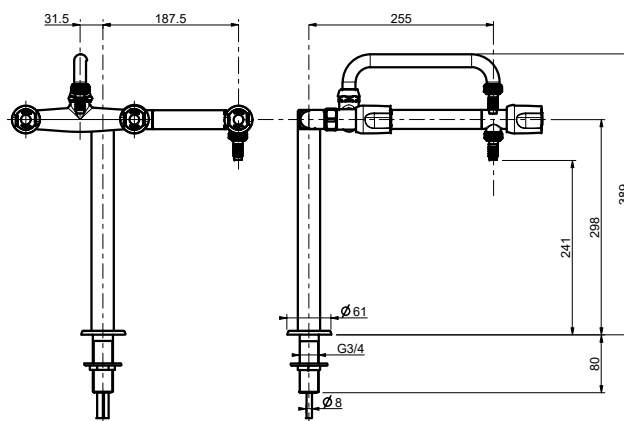
Miscelatore doppio con piantane e canne a S
Double mixer with S spouts and stands



AO 1090.032



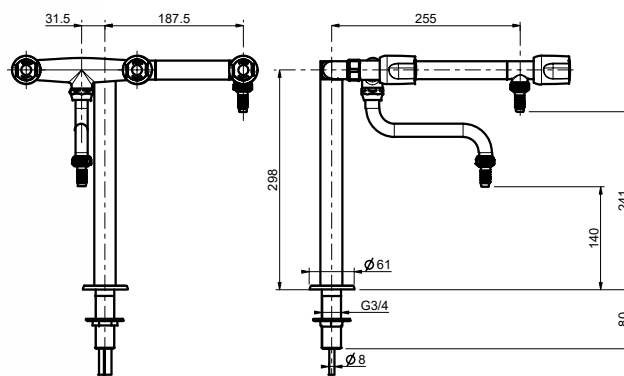
Colonna a 1 rubinetto con miscelatore canna a U
1 tap column with U spout mixer



AO 1090.033



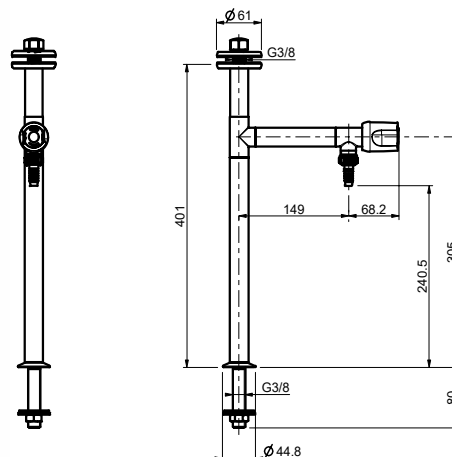
Colonna a 1 rubinetto con miscelatore canna a S
1 tap column with S spout mixer



AO 1091



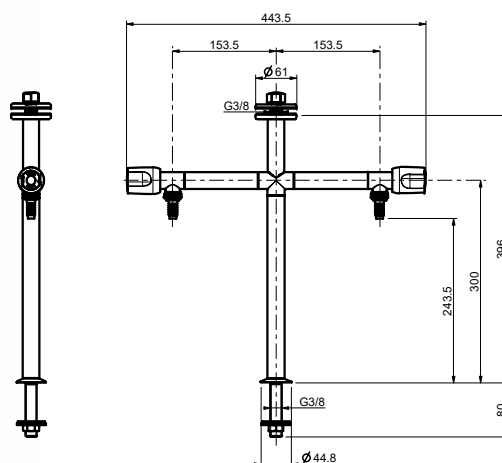
Colonna a L a 1 rubinetto e 1 piano
1 tap L column and 1 level



AO 1092



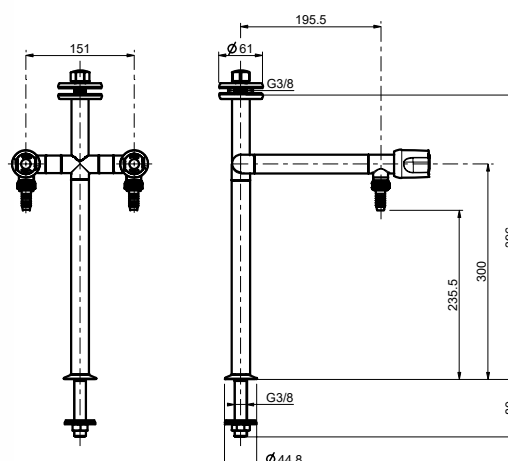
Colonna a T a 2 rubinetti e 1 piano
2 taps T column and 1 level



AO 1093



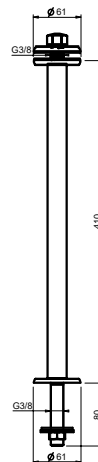
Colonna a U a 2 rubinetti e 1 piano
2 taps U column and 1 level



AO 1094



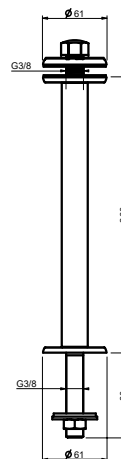
Colonna portacrystallo a 1 piano
Glass shelf column 1 level



AO 1095



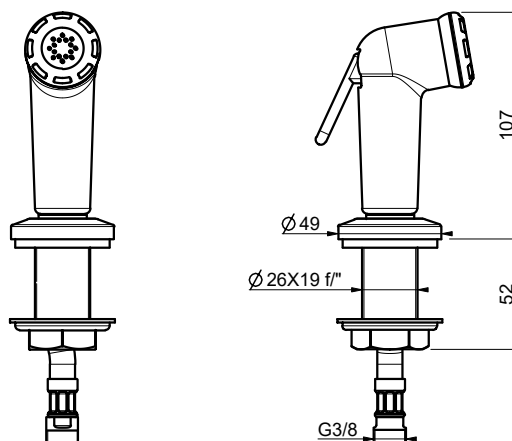
Colonna portacrystallo secondo piano
Glass shelf column second level



AO 1096

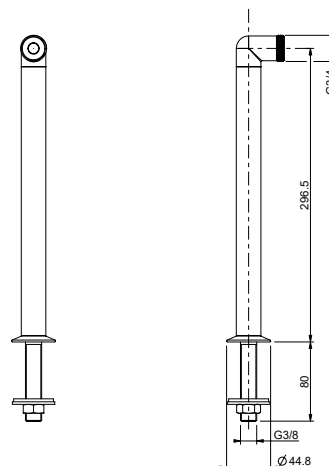


Doccetta estraibile con flessibile mm. 1500
Pull-out shower with flex mm.1500

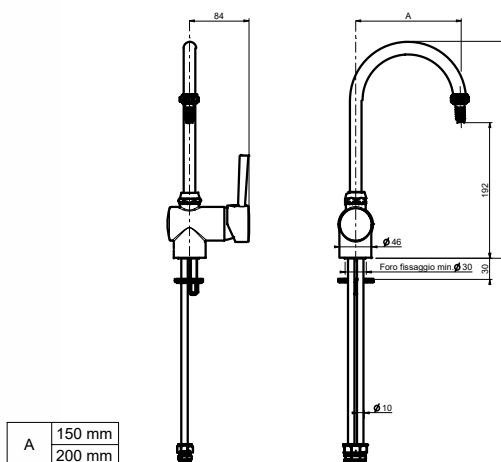


AO 1097

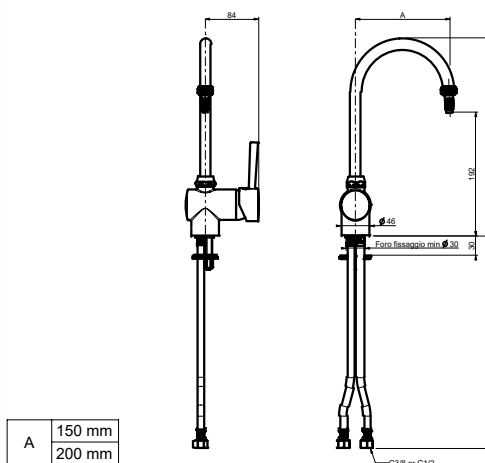
Colonna porta miscelatore d.25
Column mixer holder d.25

**AO 1098.031 T**

Miscelatore a leva laterale con canna collo cigno e tubi
Mixer with lateral lever, gooseneck spout and tubes

**AO 1098.031 F**

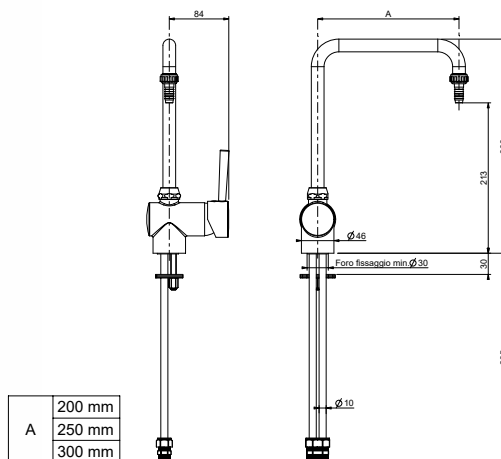
Miscelatore a leva laterale con canna collo cigno e flex
Mixer with lateral lever, gooseneck spout and flex



AO 1098.034 T



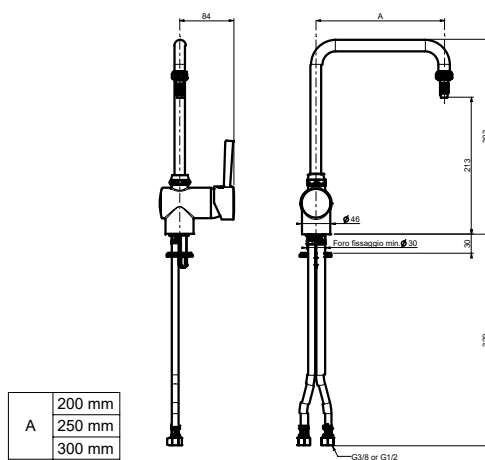
Miscelatore a leva laterale con canna a ponte e tubi
Mixer with lateral lever, angle spout and tubes



AO 1098.034 F



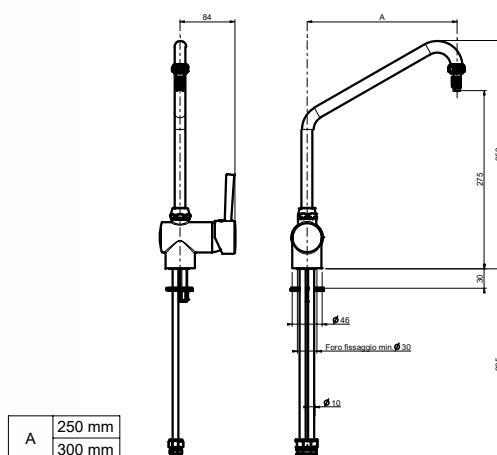
Miscelatore a leva laterale con canna a ponte e flex
Mixer with lateral lever, angle spout and flex



AO 1098.035 T

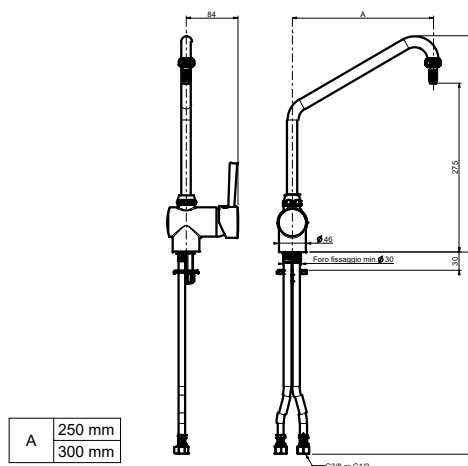


Miscelatore a leva laterale con canna monoforo e tubi
Mixer with lateral lever, spout and tubes

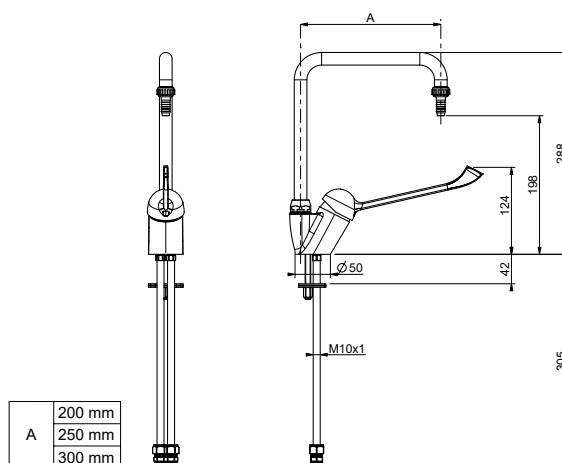


AO 1098.035 F

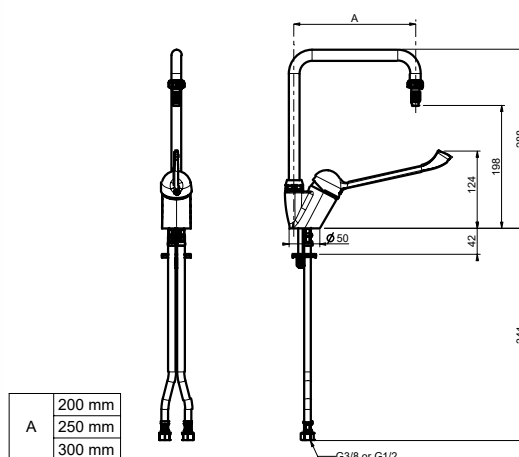
Miscelatore a leva laterale con canna monoforo e flex
Mixer with lateral lever, spout and flex

**AO 1099.034 T**

Miscelatore a leva clinica con canna a ponte e tubi
Mixer with long lever, angle spout and tubes

**AO 1099.034 F**

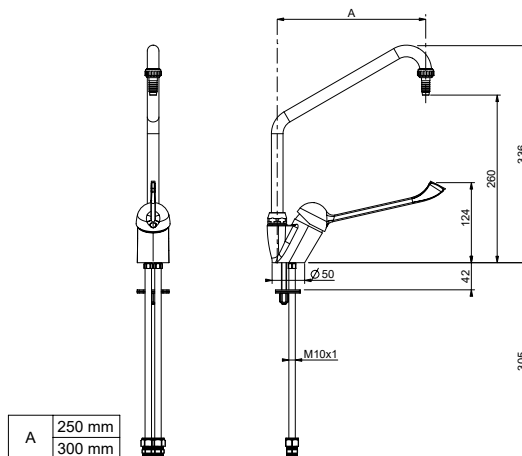
Miscelatore a leva clinica con canna a ponte e flex
Mixer with long lever, angle spout and flex



AO 1099.035 T



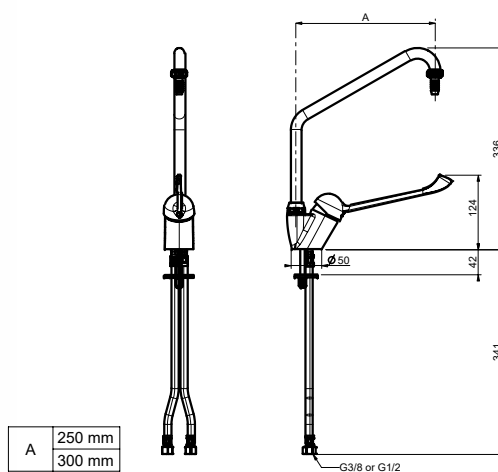
Miscelatore a leva clinica con canna monoforo e tubi
Mixer with long lever, spout and tubes



AO 1099.035 F



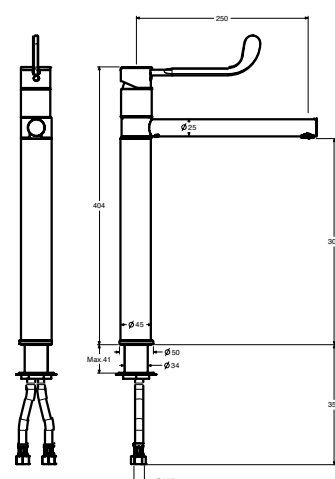
Miscelatore a leva clinica con canna monoforo e flex
Mixer with long lever, spout and flex



AO 1100



Miscelatore alto
High mixer



Rubinetti per Gas Combustibili Combustible Gases Taps



BO - RUBINETTI PER GAS COMBUSTIBILI

Utilizzo di barra ottone forata conforme alla norma EN 12168 e barra ottone piena conforme alla norma EN 12164, materiale stampato ricavato da barra piena EN 12165, tubo rame conforme alla norma EN12449.

La rubinetteria per gas combustibili è dotata di vitone ceramico con scatto di sicurezza.

Portagomma fisso secondo la norma DIN 12898.

Maniglie prodotte in polipropilene, materiale antiacido.

Colorazione delle maniglie secondo la norma EN 13792.

Filettature secondo la norma ISO 228/1, classe di tolleranza B.

Rubinetteria costruita e omologata secondo la norma DIN 12918.

Rivestimento esterno con verniciatura a polvere epossidica.

La rubinetteria per gas combustibili viene provata ad una pressione media di 0,2 bar.

Fornitura standard		Alternative applicabili	Codice
Portagomma fisso	Vitone ceramico con scatto di sicurezza	Rubinetteria costruita e omologata a norma DIN 12918 Nessuna modifica apportabile	
Alimentazione 3/8" articoli a parete lunghezza 30 mm articoli da banco lunghezza 80 mm		Alimentazione 1/2" possibilità di lunghezze diverse su richiesta	esempio: BO20001/2 da specificare
Accessori aggiuntivi, disponibili nella sezione Raccordi e accessori			Codice
Per rubinetti a parete (1/2") Per rubinetti a parete (3/8")	Flessibile gas cm.150 F1/2 – F1/2 + Curva Raccordo 90° con alette e tubo rame saldato		023 + 024 021
Per rubinetti da banco (1/2") Per rubinetti da banco (3/8")	Flessibile gas cm.150 1/2 – F1/2 Raccordo diritto con alette e tubo rame saldato Calotta girevole con tubo rame saldato		023 020 022

BO - COMBUSTIBLE GASES TAPS

Use of drilled brass bar according to EN 12168 norm and solid brass bar according to EN 12164 norm, molded material obtained from solid bar according to EN 12165 norm, copper tube according to EN12449 norm.

Combustible gases taps supplied with ceramic head-valve with safety lock.

Fixed nozzle, built according to DIN 12898.

Handles made of polypropylene, acid-resistant material.

Handles colouring according to EN 13792.

Threads according to ISO 228/1, tolerance class B.

Taps built and approved according to DIN 12918 norm.

Surface external finishing with epoxy powder coating.

Combustible gases taps are tested at medium pressure of 0,2 bar.

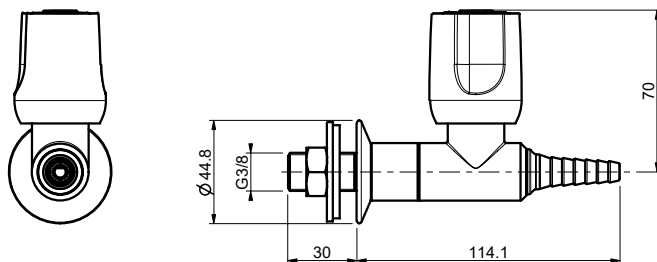
Standard supply		Options	Code
Fixed nozzle	Fine regulation head valve with PTFE seal	Taps fabricated and approved according to DIN 12918 norm No changes available	
Threaded part 3/8"	Wall mounted articles length 30 mm Bench mounted articles length 80 mm	Threaded part 1/2"	example: BO.... 1/2
		different lengths on request	to specify
Additional accessories, available in connection and fittings section			Code
Wall mounted taps (1/2") Wall mounted taps (3/8")	Flexible for gas cm.150 F1/2 – F1/2 + elbow connection 90° connection with welded copper tube	023 + 024 021	
Bench mounted taps (1/2") Bench mounted taps (3/8")	Flexible for gas cm.150 F1/2 – F1/2 Straight connection with welded copper tube Swivelling cap with welded copper tube	023 020 022	



BO 2000



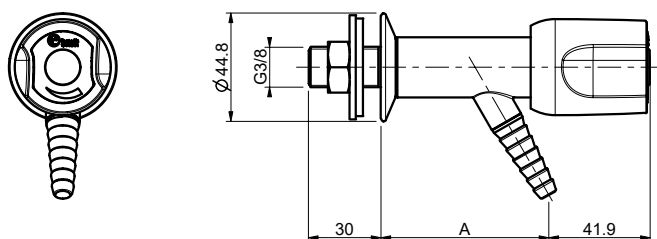
Rubinetto dritto con scatto di sicurezza maniglia alta
Straight tap with safety lock high handle



BO 2001



Rubinetto 45° con scatto di sicurezza maniglia frontale
45° tap with safety lock frontal handle

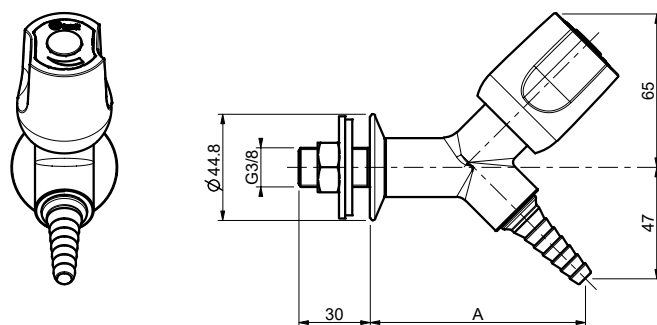


A	70 mm
	100 mm

BO 2002



Rubinetto 45° con scatto di sicurezza maniglia 45°
45° tap with safety lock 45° handle

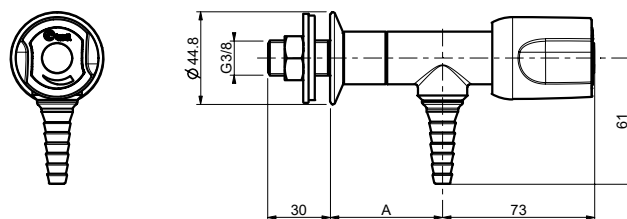


A	80 mm
	110 mm

BO 2003



Rubinetto diritto con scatto di sicurezza maniglia frontale p/gomma 90°
Straight tap with safety lock frontal handle 90° nozzle

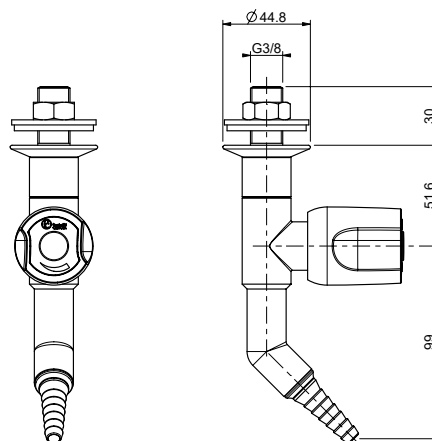


A	50 mm
	80 mm

BO 2004



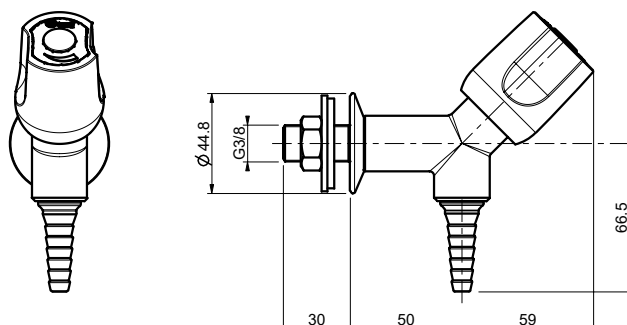
Rubinetto verticale con scatto di sicurezza e portagomma 45°
Vertical tap with safety lock 45° nozzle



BO 2005



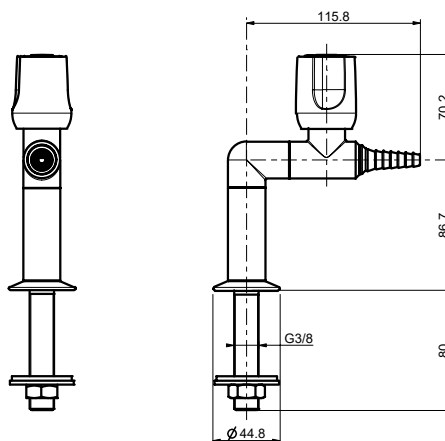
Rubinetto con scatto di sicurezza e portagomma 90°
Tap with safety lock 90° nozzle



BO 2010



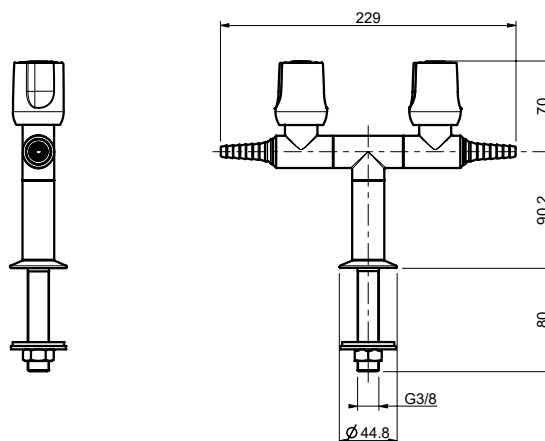
Colonna a L con scatto di sicurezza e maniglia alta
L standout with safety lock and high handle



BO 2011



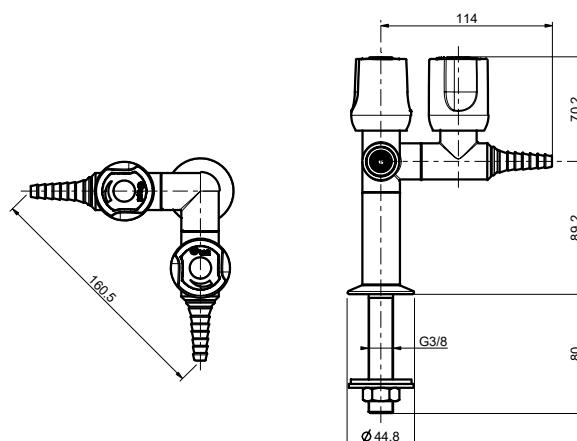
Colonna a T con scatto di sicurezza e maniglie alte
T standout with safety lock and high handles



BO 2012

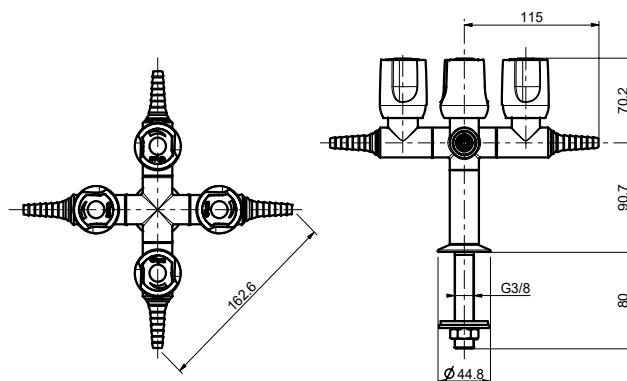


Colonna a V con scatto di sicurezza e maniglie alte
V standout with safety lock and high handles

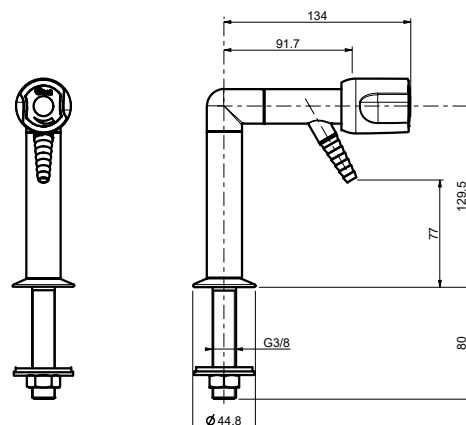


BO 2013

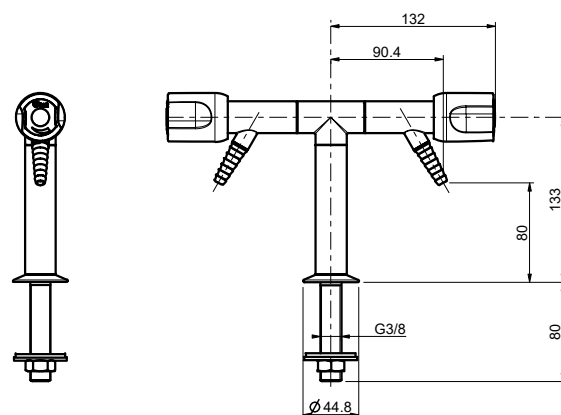
Colonna a X con scatto di sicurezza e maniglie alte
X standout with safety lock and high handles

**BO 2014**

Colonna a L con scatto di sicurezza, maniglia frontale
e p/gomma 45°
L standout with safety lock, 45° nozzle and frontal handle

**BO 2015**

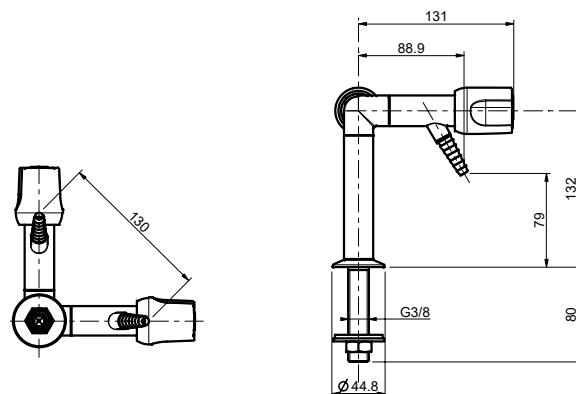
Colonna a T con scatto di sicurezza, maniglie frontali
e p/gomma 45°
T standout with safety lock, 45° nozzle and frontal handles



BO 2016



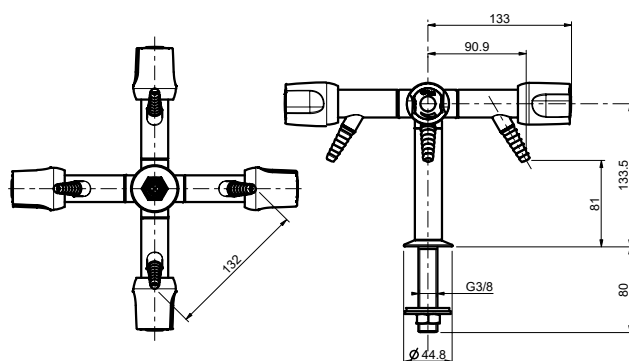
Colonna a V con scatto di sicurezza, maniglie frontali
e p/gomma 45°
V standout with safety lock, 45° nozzle and frontal handles



BO 2017



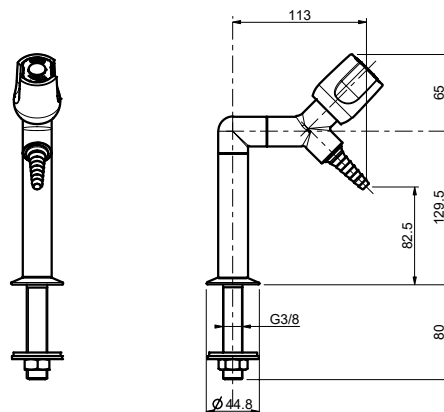
Colonna a X con scatto di sicurezza, maniglie frontali
e p/gomma 45°
X standout with safety lock, 45° nozzle and frontal handles



BO 2018

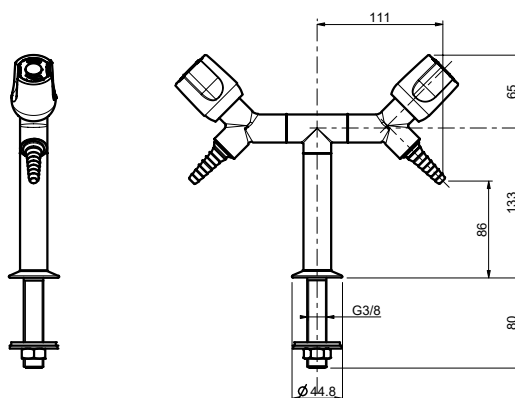


Colonna a L con scatto di sicurezza, maniglia 45°
e portagomma 45°
L standout with safety lock, 45° nozzle and 45° handle

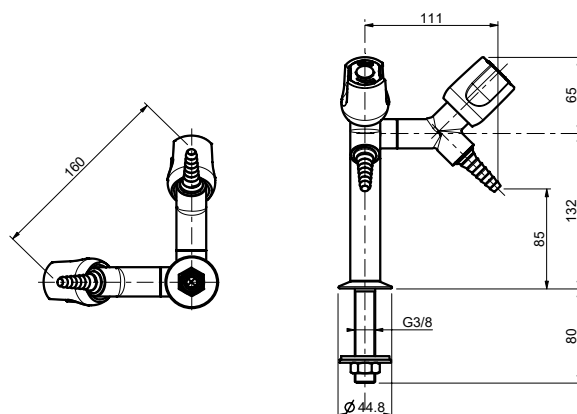


BO 2019

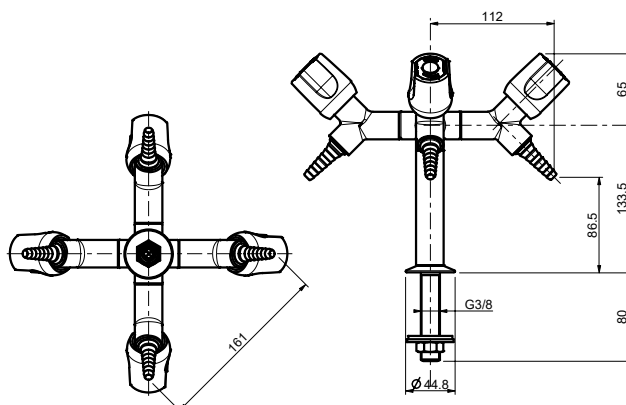
Colonna a T con scatto di sicurezza, maniglie 45°
e portagomma 45°
T standout with safety lock, 45° nozzle and 45° handles

**BO 2020**

Colonna a V con scatto di sicurezza, maniglie 45°
e portagomma 45°
V standout with safety lock, 45° nozzle and 45° handles

**BO 2021**

Colonna a X con scatto di sicurezza, maniglie 45°
e portagomma 45°
X standout with safety lock, 45° nozzle and 45° handles

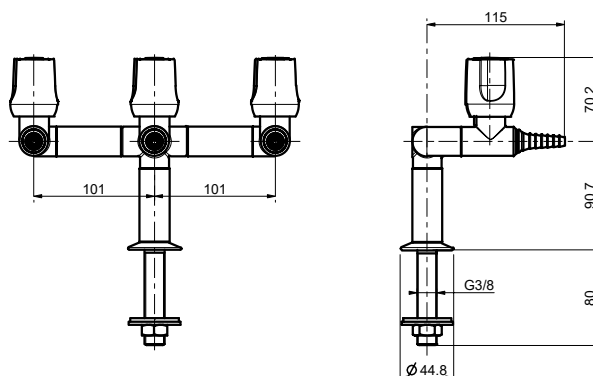




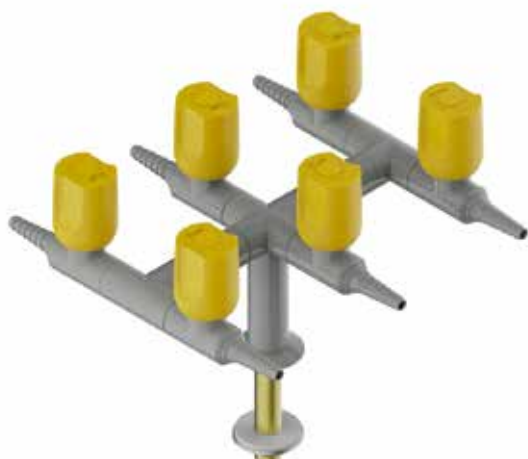
BO 2022



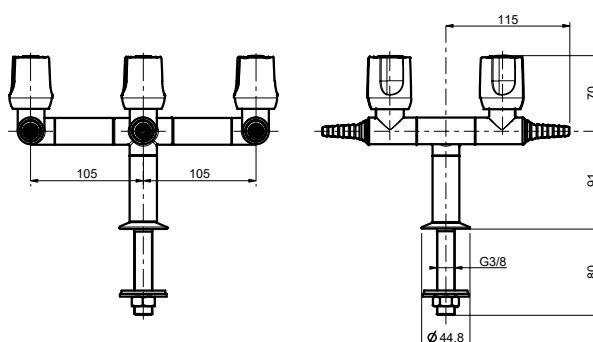
Colonna 3 vie con scatto di sicurezza e maniglie alte
3-way standout with safety lock and high handles



BO 2023



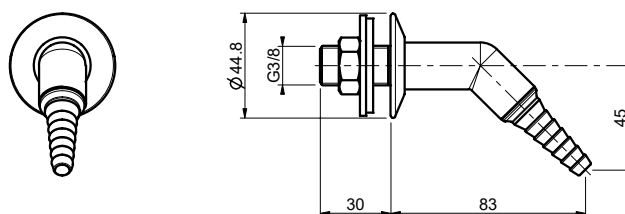
Colonna 6 vie con scatto di sicurezza e maniglie alte
6-way standout with safety lock and high handles



BO 2024



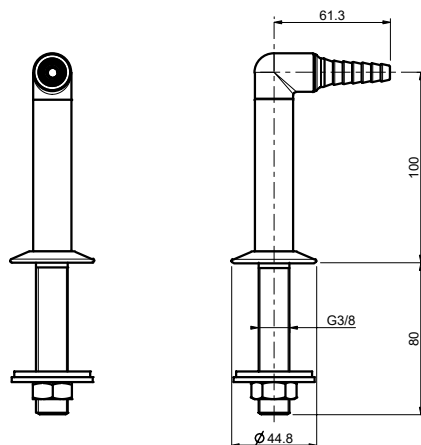
Beccuccio 45° da parete
Wall-mounted 45° nozzle



BO 2025



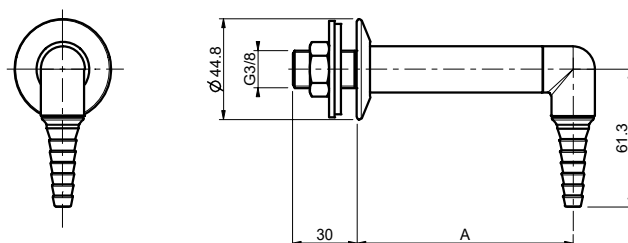
Beccuccio da banco
Bench-mounted nozzle



BO 2026



Beccuccio 90° da parete
Wall-mounted 90° nozzle

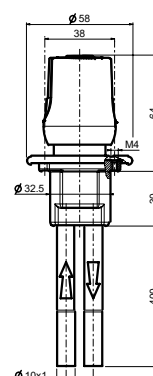


A	100 mm
	150 mm

BO 2038



Comando montaggio frontale con scatto di sicurezza
e tubi rame
Frontal mounting remote control with safety lock
and copper tubes

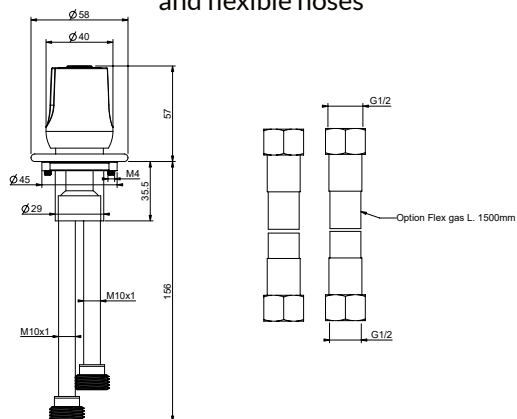




BO 2039



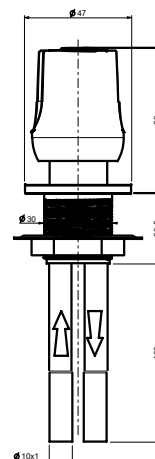
Comando montaggio frontale con scatto di sicurezza e flessibili
Frontal mounting remote control with safety lock and flexible hoses



BO 2040



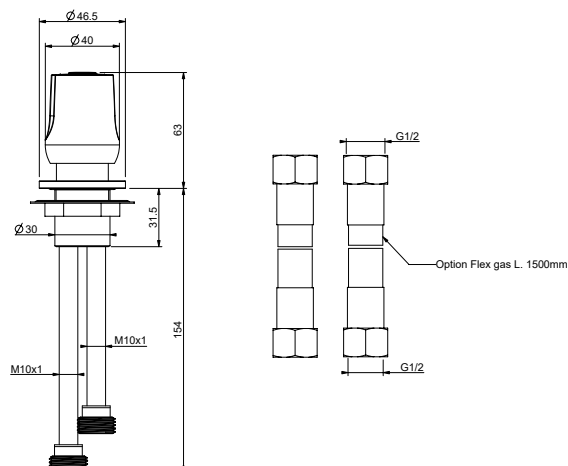
Comando con scatto di sicurezza e tubi rame
Remote control with safety lock and copper tubes



BO 2041



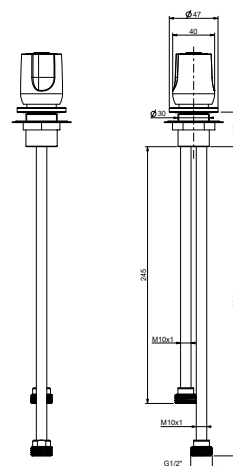
Comando con scatto di sicurezza e flessibili
Remote control with safety lock and flexible hoses



BO 2044



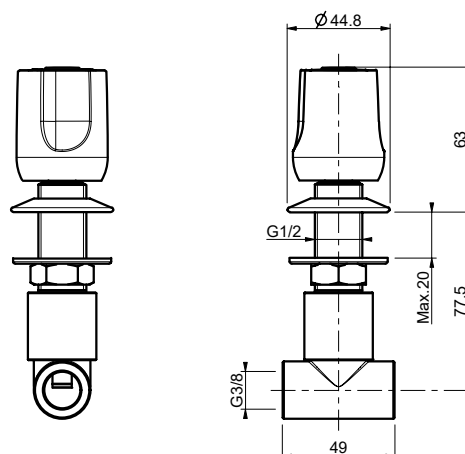
Comando frontale con scatto di sicurezza e tubi rame con raccordi
Remote control with safety lock and copper tubes with fittings



BO 2046



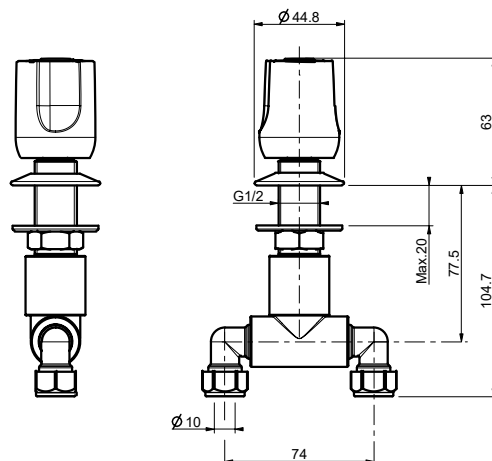
Comando con scatto di sicurezza
Remote control with safety lock



BO 2047



Comando con scatto di sicurezza e biconi
Remote control with safety lock and connections

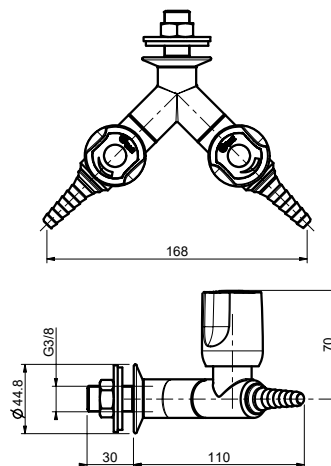




BO 2060



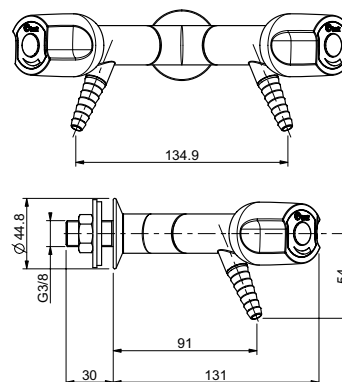
Colonna a V a parete con scatto di sicurezza e maniglie alte
Wall-mounted V standout with safety lock high handles



BO 2061



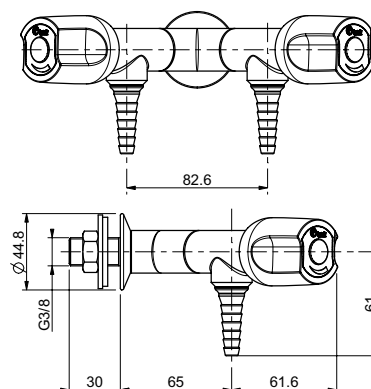
Colonna a V a parete, scatto di sicurezza,
maniglie frontali, p/gomma 45°
Wall-mounted V standout with safety lock,
45° nozzle, frontal handles



BO 2062



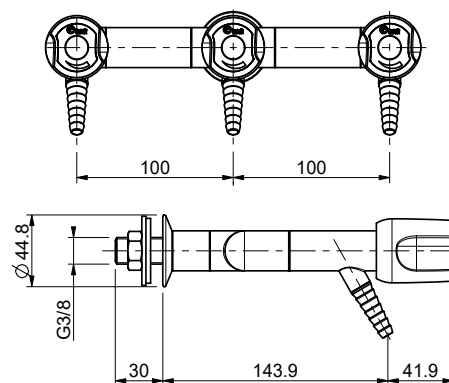
Colonna a V a parete, scatto di sicurezza,
maniglie frontali, p/gomma 90°
Wall-mounted V standout with safety lock,
90° nozzle, frontal handles



BO 2063



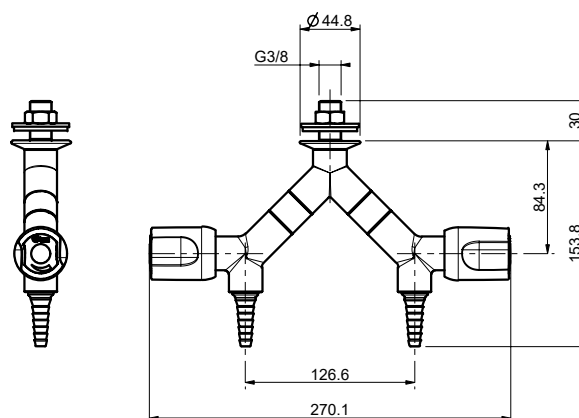
Colonna 3 vie a parete con scatto di sicurezza,
maniglie frontali, p/gomma 45°
Wall-mounted 3-way standout with safety
lock, frontal handles, 45° nozzle



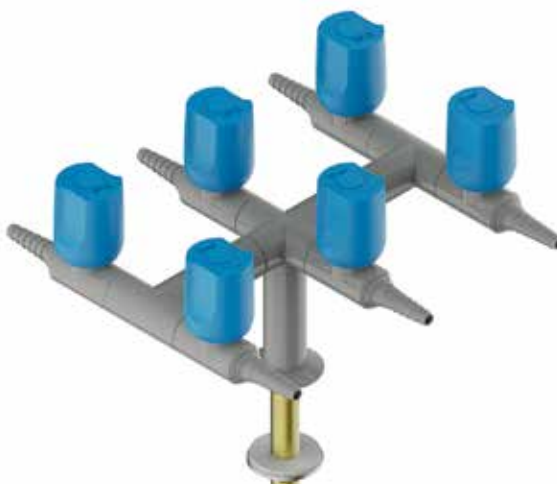
BO 2064



Colonna verticale a V con scatto di sicurezza
e maniglie laterali
Vertical V standout with safety lock, side handles



Rubinetti per Gas Tecnici Technical Gases Taps



CO - RUBINETTI PER GAS TECNICI

Utilizzo di barra ottone forata conforme alla norma EN 12168 e barra ottone piena conforme alla norma EN 12164, materiale stampato ricavato da barra piena EN 12165, tubo rame conforme alla norma EN12449.

Portagomma fisso, costruito secondo la norma DIN 12898.

Maniglie prodotte in polipropilene, materiale antiacido.

Colorazione delle maniglie secondo la norma EN 13792.

Filettature secondo la norma ISO 228/1, classe di tolleranza B.

Rubinetteria costruita secondo la norma DIN 12918.

Rivestimento esterno con verniciatura a polvere epossidica.

Pressione massima di utilizzo 7 bar.

La rubinetteria per ossigeno viene fornita con vitone lubrificato con grasso specifico.

Fornitura standard	Alternative applicabili	Codice
Portagomma fisso	Portagomma svitabile	esempio: CO3000S
Vitone a fine regolazione con tenuta PTFE	Vitone ceramico ¼ di giro Vitone per ossigeno	esempio: CO3000VC CO3000VO
Alimentazione 3/8" articoli a parete lunghezza 30 mm articoli da banco lunghezza 80 mm	Alimentazione 1/2" possibilità di lunghezze diverse su richiesta	esempio: CO30001/2 da specificare
Accessori aggiuntivi, disponibili nella sezione Raccordi e accessori		Codice
Per rubinetti a parete	Flessibile cm.150 F3/8 con curva – F1/2 Raccordo 90° con alette e tubo rame saldato	030 021
Per rubinetti a parete per Vuoto	Flessibile cm.150 F3/8 con curva – F1/2 DN8K Raccordo 90° con alette e tubo rame saldato	030V 021
Per rubinetti da banco	Flessibile cm.150 F3/8– F1/2 Raccordo diritto con alette e tubo rame saldato Calotta girevole con tubo rame saldato	029 020 022
Per rubinetti da banco per Vuoto	Flessibile cm.150 F3/8– F1/2 DN8K Raccordo diritto con alette e tubo rame saldato Calotta girevole con tubo rame saldato	029V 020 022

CO - TECHNICAL GASES TAPS

Use of drilled brass bar according to EN 12168 norm and solid brass bar according to EN 12164 norm, molded material obtained from solid bar according to EN 12165 norm, copper tube according to EN12449 norm.

Fixed nozzle, built according to DIN 12898.

Handles made of polypropylene, acid-resistant material.

Handles colouring according to EN 13792.

Threads according to ISO 228/1, tolerance class B.

Taps built according to DIN 12918.

Surface external finishing with epoxy powder coating.

Maximum operating pressure 7 bar.

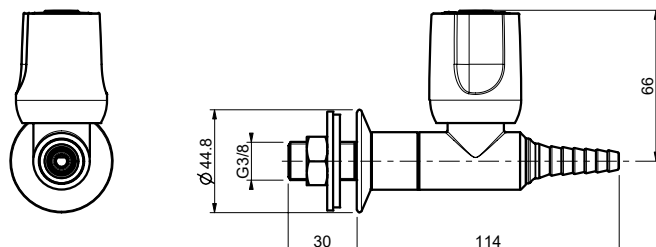
Oxygen taps supplied with head-valve lubricated with specific grease.

Standard supply		Options	Code
Fixed nozzle		Removable nozzle	example: CO3000S
Fine regulation head valve with PTFE seal		Ceramic head valve ¼ turn Head valve for oxygen	example: CO3000VC CO3000VO
Threaded part 3/8" Wall mounted articles length 30 mm Bench mounted articles length 80 mm		Threaded part 1/2" different lengths on request	example: CO30001/2 to specify
Additional accessories, available in connection and fittings section			Code
Wall mounted taps	Flexible hose cm.150 F3/8 90° connection – F1/2		030
	90° connection with welded copper tube		021
Wall mounted taps for vacuum	Flexible hose cm.150 F3/8 90° connection – F1/2 DN8K		030V
	90° connection with welded copper tube		021
Bench mounted taps	Flexible hose cm.150 F3/8– F1/2		029
	Straight connection with welded copper tube		020
	Swivelling cap with welded copper tube		022
Bench mounted taps for vacuum	Flexible hose cm.150 F3/8– F1/2 DN8K		029V
	Straight connection with welded copper tube		020
	Swivelling cap with welded copper tube		022

CO 3000



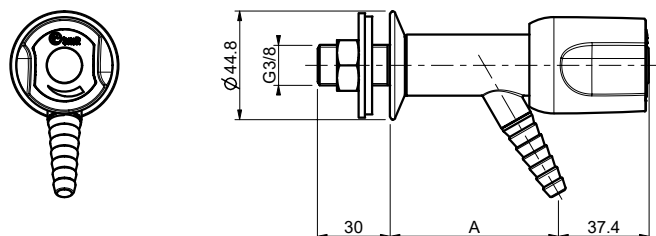
Rubinetto diritto maniglia alta
Straight tap high handle



CO 3001



Rubinetto 45° maniglia frontale
45° tap frontal handle

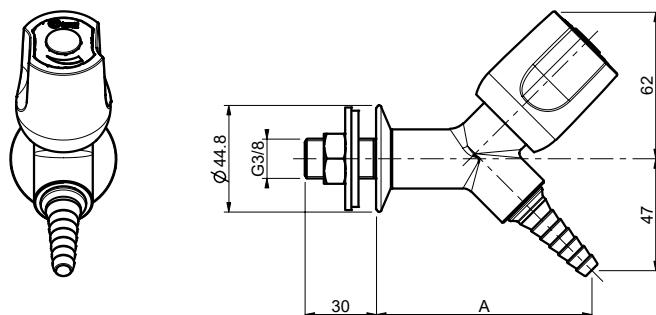


A	70 mm
	100 mm

CO 3002



Rubinetto 45° maniglia 45°
45° tap 45° handle

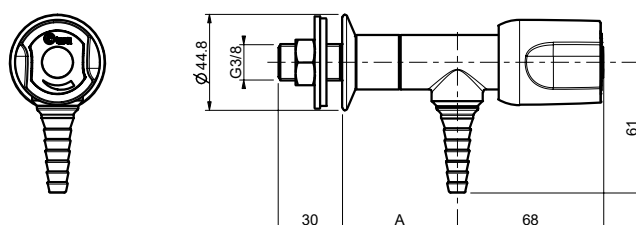


A	80 mm
	110 mm

CO 3003



Rubinetto diritto maniglia frontale e portagomma 90°
Straight tap 90° nozzle and frontal handle

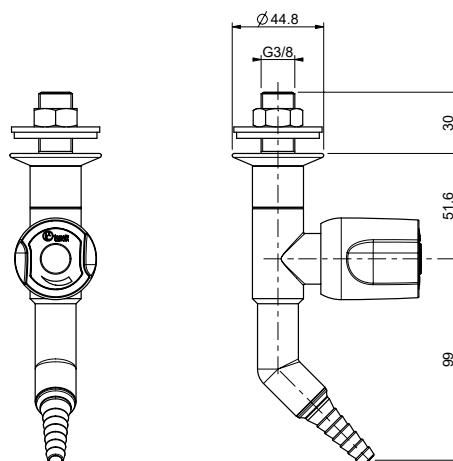


A	50 mm
	80 mm

CO 3004



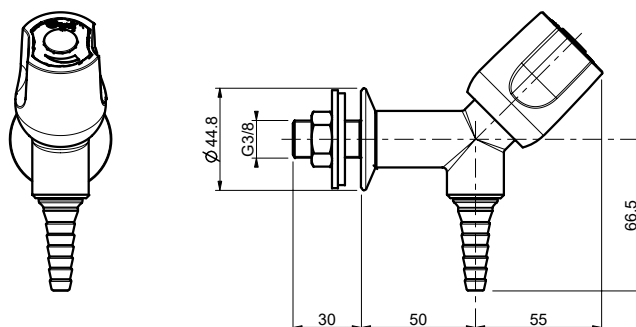
Rubinetto verticale con portagomma 45°
Vertical tap with 45° nozzle



CO 3005



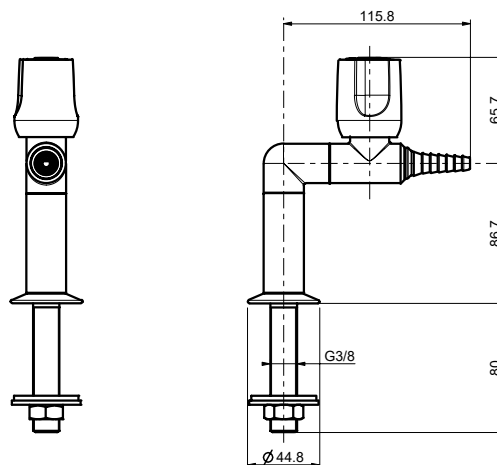
Rubinetto con portagomma 90°
Tap with 90° nozzle



CO 3010



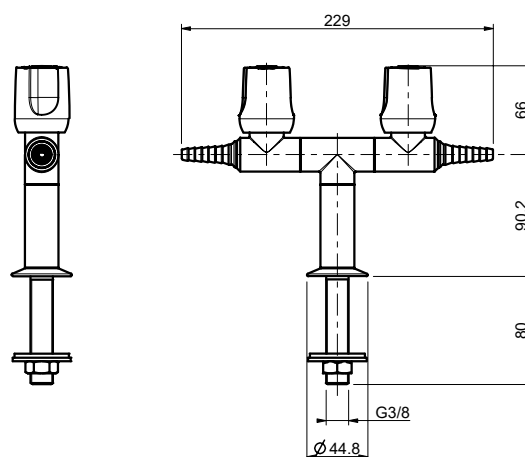
Colonna a L con maniglia alta
L standout with high handle



CO 3011



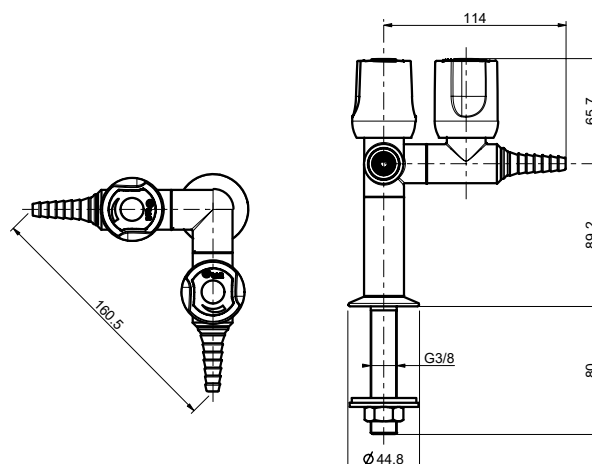
Colonna a T con maniglie alte
T standout with high handles



CO 3012



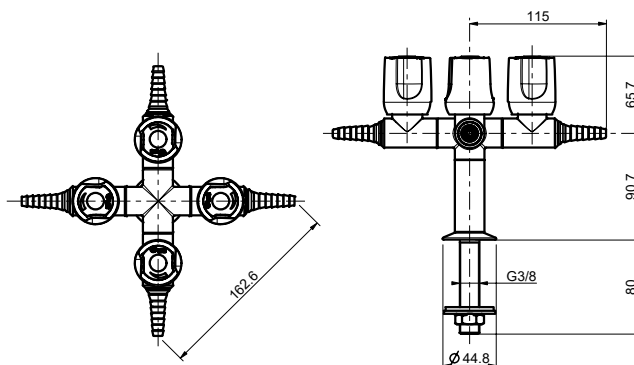
Colonna a V con maniglie alte
V standout with high handles



CO 3013



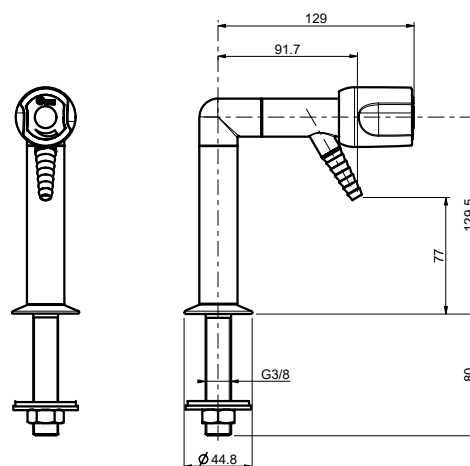
Colonna a X con maniglie alte
X standout with high handles



CO 3014



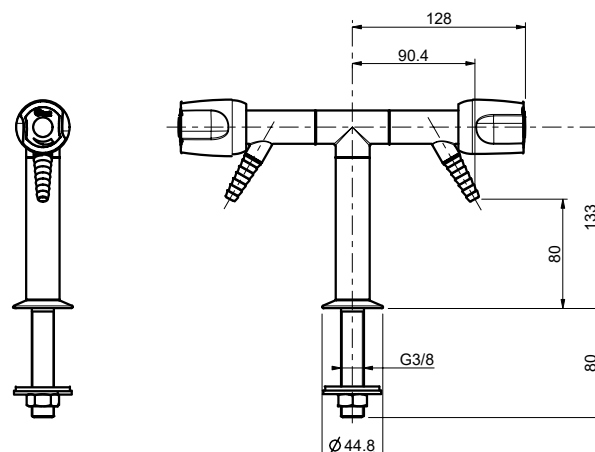
Colonna a L con maniglia frontale e portagomma 45°
L standout with 45° nozzle and frontal handle



CO 3015



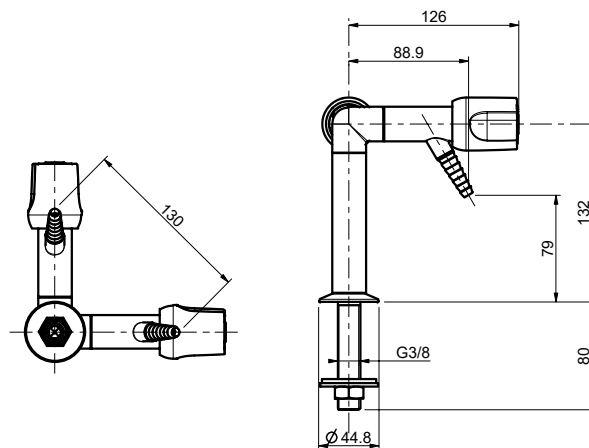
Colonna a T con maniglie frontali e portagomma 45°
T standout with 45° nozzle and frontal handles



CO 3016



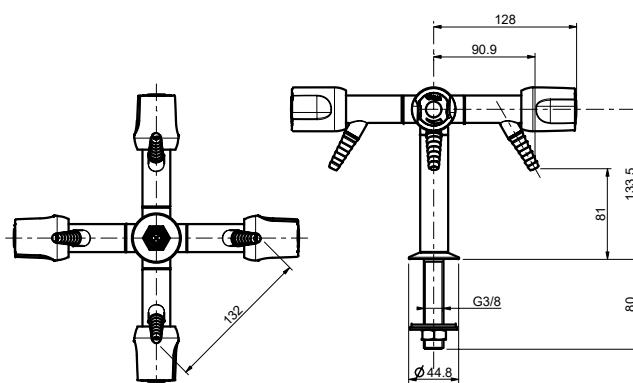
Colonna a V con maniglie frontali e portagomma 45°
V standout with 45° nozzle and frontal handles



CO 3017



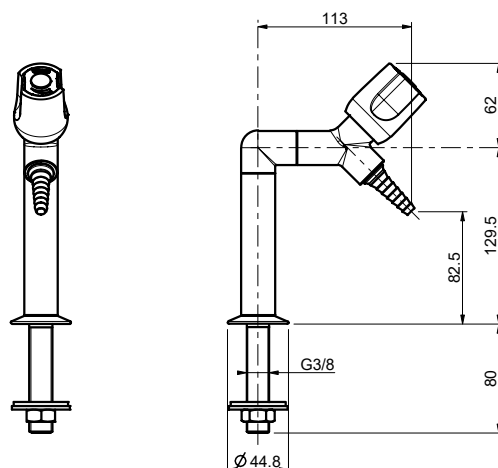
Colonna a X con maniglie frontali e portagomma 45°
X standout with 45° nozzle and frontal handles



CO 3018



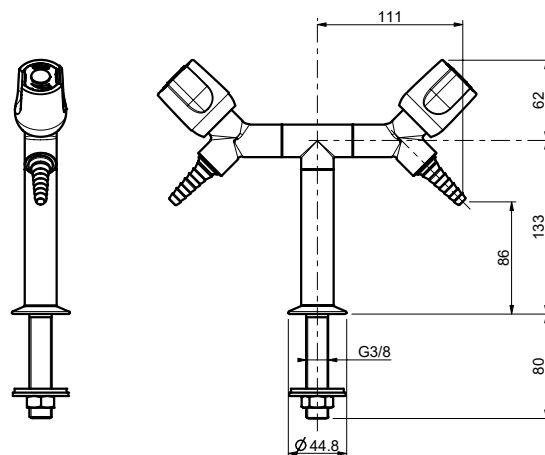
Colonna a L con maniglia 45° e portagomma 45°
L standout with 45° nozzle and 45° handle



CO 3019



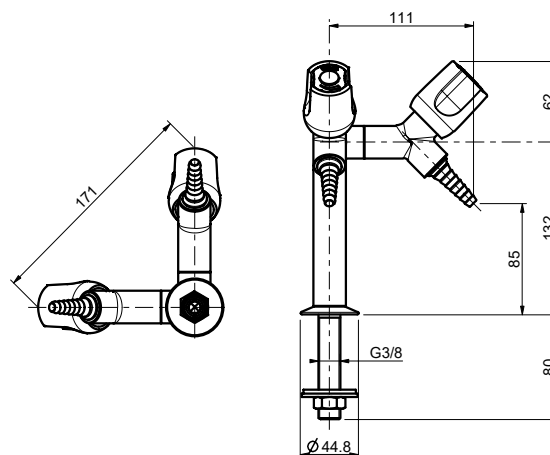
Colonna a T con maniglie 45° e portagomma 45°
T standout with 45° nozzle and 45° handles



CO 3020



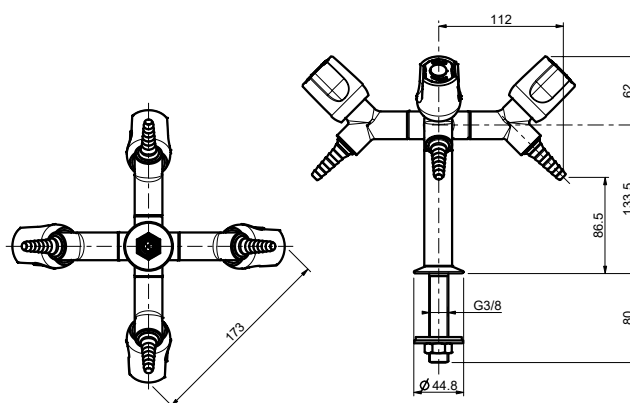
Colonna a V con maniglie 45° e portagomma 45°
V standout with 45° nozzle and 45° handles



CO 3021



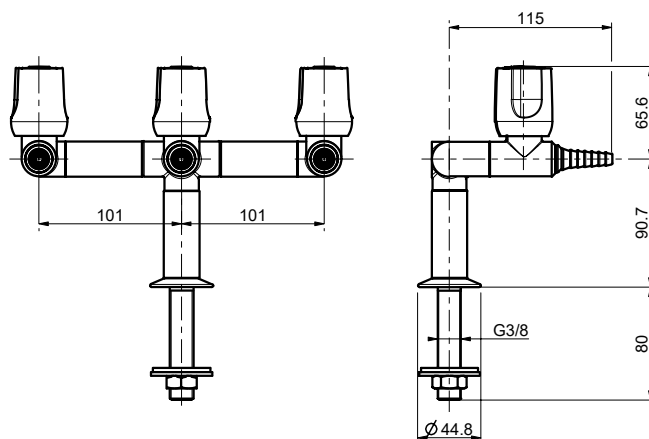
Colonna a X con maniglie 45° e portagomma 45°
X standout with 45° nozzle and 45° handles



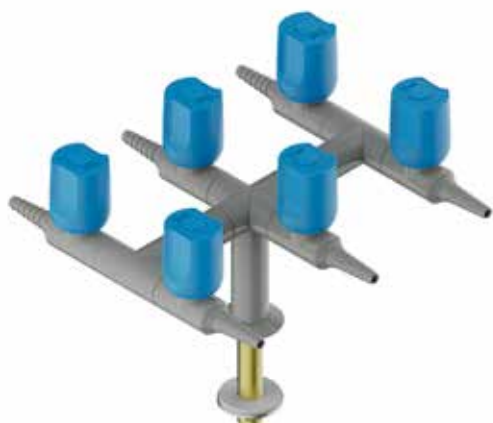
CO 3022



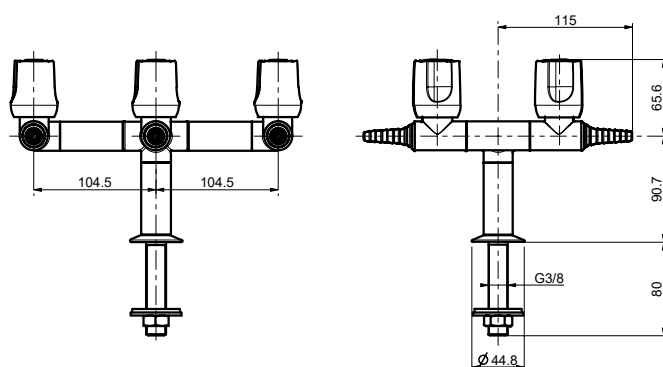
Colonna 3 vie con maniglie alte
3-way standout high handles



CO 3023



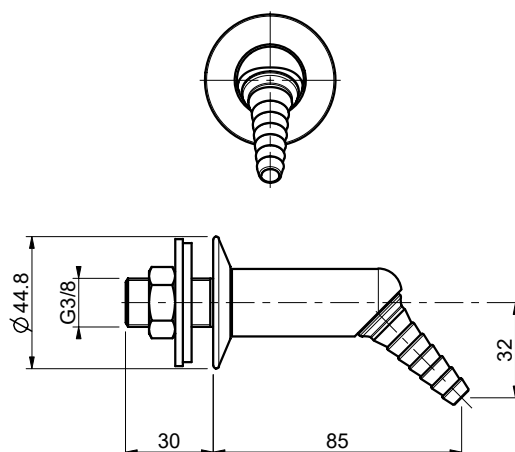
Colonna 6 vie maniglie alte
6-way standout high handles



CO 3024



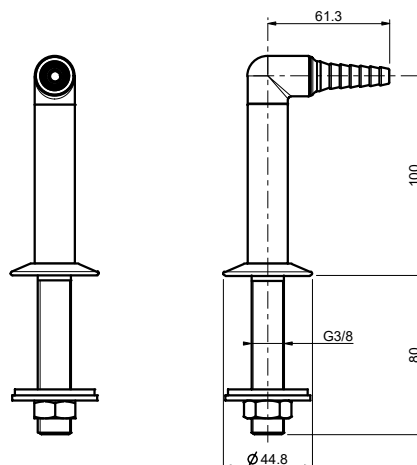
Beccuccio 45° da parete
Wall-mounted 45° nozzle



CO 3025



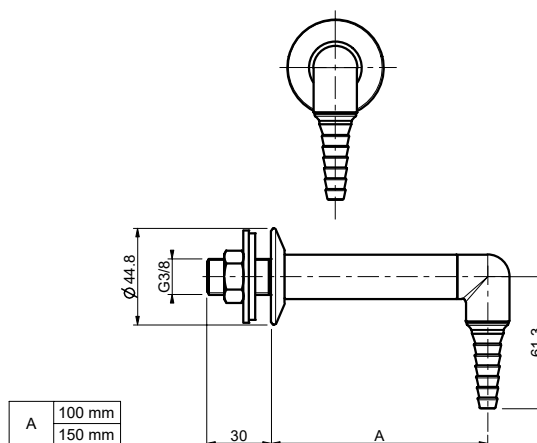
Beccuccio da banco
Bench-mounted nozzle



CO 3026



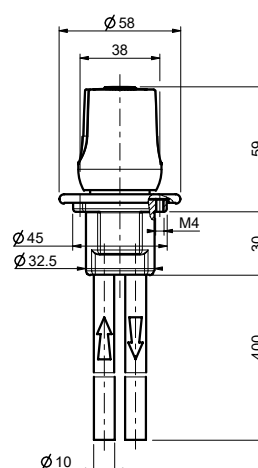
Beccuccio 90° da parete
Wall-mounted 90° nozzle



CO 3038



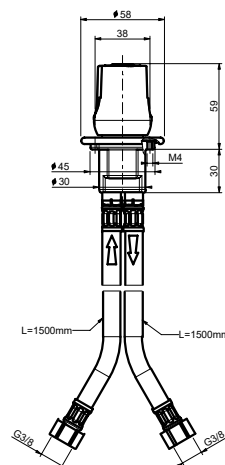
Comando montaggio frontale con tubi rame
Frontal mounting remote control with copper tubes



CO 3039



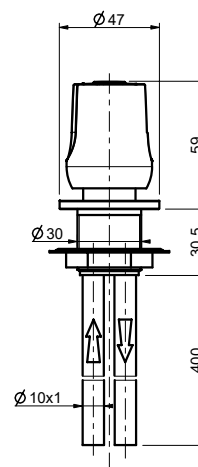
Comando montaggio frontale con flessibili
Frontal mounting remote control with flex



CO 3040



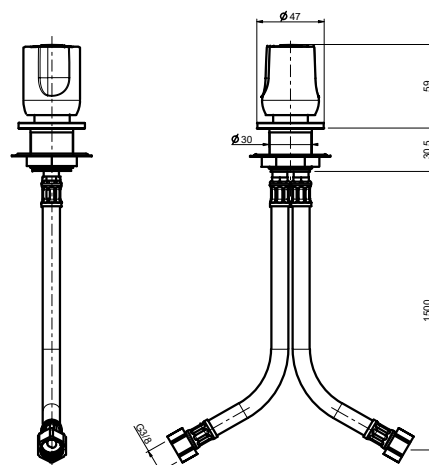
Comando con tubi rame
Remote control with copper tubes



CO 3041



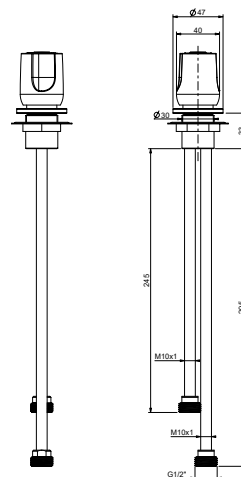
Comando con flessibili
Remote control with flex



CO 3044



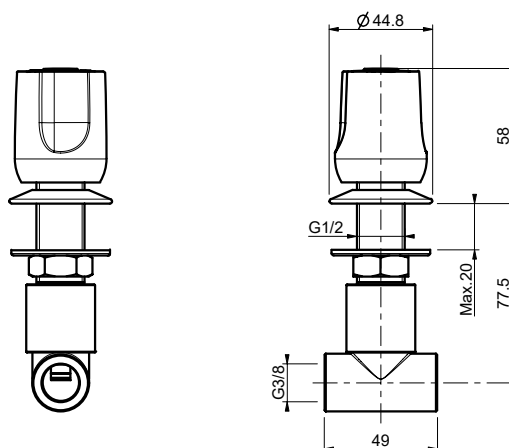
Comando frontale con tubi rame e raccordi
Remote control with copper tubes and fittings



CO 3046



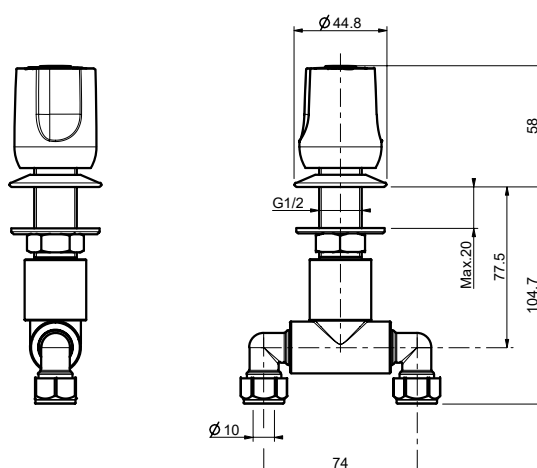
Comando
Remote control



CO 3047



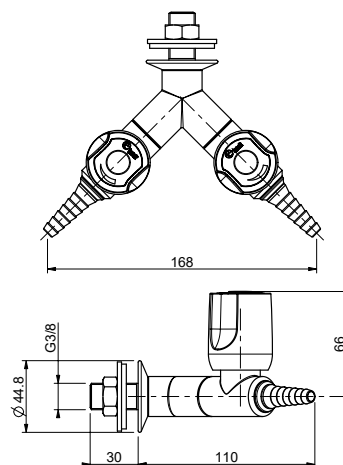
Comando con biconi
Remote control with connections



CO 3060



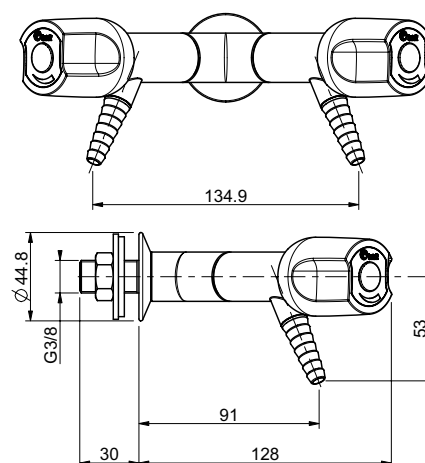
Colonna a V a parete con maniglie alte
Wall-mounted V standout with high handles



CO 3061



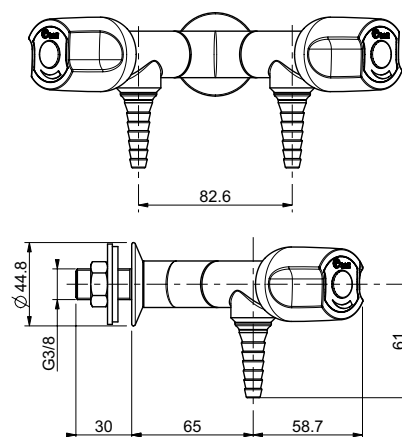
Colonna a V a parete con maniglie frontali e portagomma 45°
Wall-mounted V standout with 45° nozzle and frontal handles



CO 3062



Colonna a V a parete con maniglie frontali e portagomma 90°
Wall-mounted V standout with 90° nozzle and frontal handles

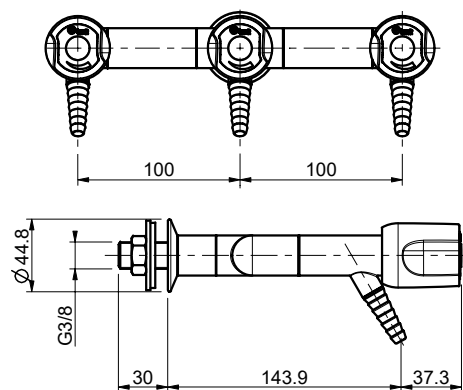


CO 3063



Colonna 3 vie a parete con maniglie frontali e portagomma 45°

Wall-mounted 3-way standout with 45° nozzle and frontal handles

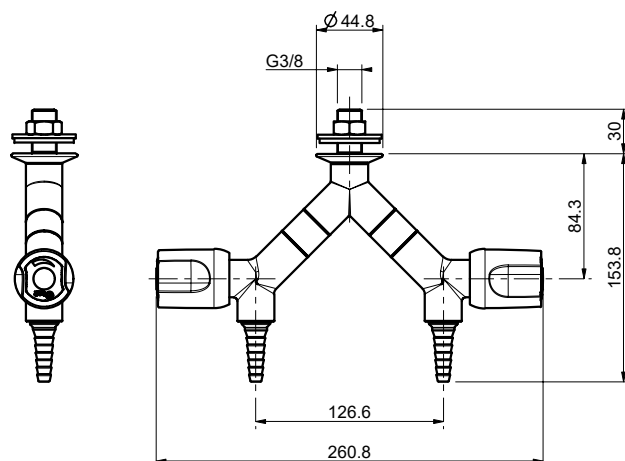


CO 3064

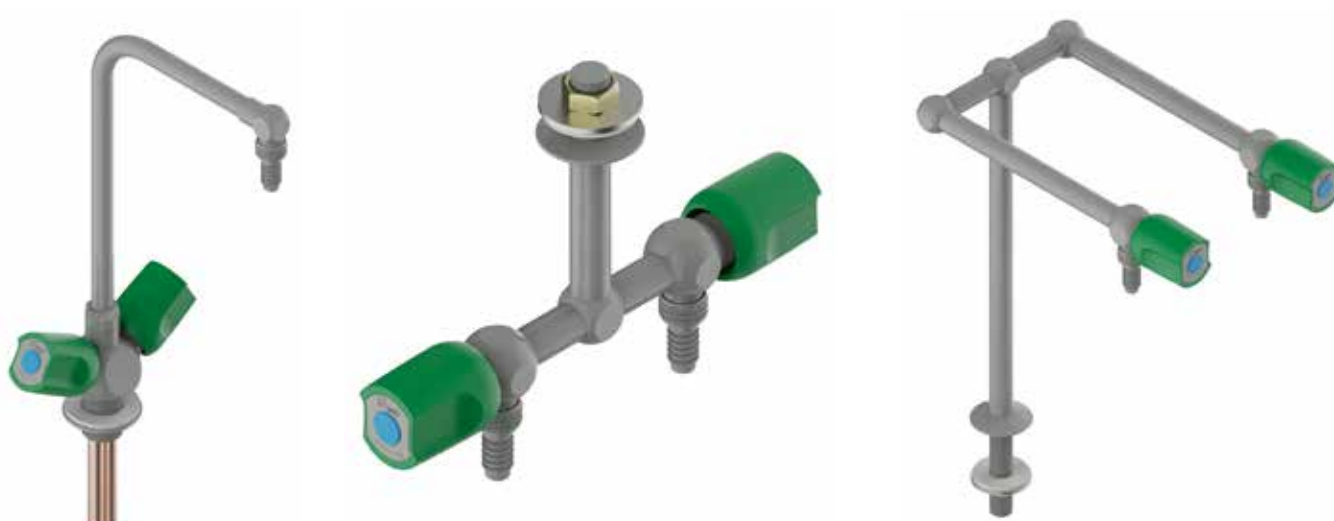


Colonna a V verticale con maniglie laterali

Vertical V standout with side handles



Rubinetti in Acciaio Inox Stainless Steel Taps



EO - RUBINETTI IN ACCIAIO INOX AISI 316L

Rubineti per fluidi puri costruiti interamente in acciaio inox AISI 316L certificato.

Sono utilizzate esclusivamente saldature a TIG per migliorare la robustezza del prodotto ed evitare qualsiasi inquinamento del fluido erogato.

Il vitone, ad astina fissa, è completamente costruito in acciaio inox AISI 316L con tenuta in PTFE che garantisce una regolazione ad alta precisione.

Tutti gli articoli sono forniti con lucidatura esterna.

Maniglie prodotte in polipropilene, materiale antiacido.

Colorazione delle maniglie secondo la norma EN 13792.

Filettature secondo la norma ISO 228/1, classe di tolleranza B.

Pressione massima di utilizzo 7 bar.

Fornitura standard		
Portagomma svitabile		Per qualsiasi modifica, su richiesta
Vitone in acciaio inox AISI 316L tenuta in PTFE		
Alimentazione 3/8" articoli a parete lunghezza 40 mm articoli da banco lunghezza 80 mm		
Accessori aggiuntivi, disponibili nella sezione Raccordi e accessori		Codice
Per rubinetti a parete	Flessibile cm.150 F3/8 con curva – F1/2 DN8K Blocchetto inox 90° con tubo d.10	030V 028
Per rubinetti da banco	Flessibile cm.150 F3/8– F1/2 DN8K Blocchetto inox diritto con tubo inox d.10	029V 027

EO - AISI 316L STAINLESS STEEL TAPS

Taps for pure fluids built entirely in certified AISI 316L stainless steel.

Only TIG welding is used, to improve the robustness of the product and avoid any contamination of the dispensed fluid.

The head-valve, with fixed-rod, is made entirely of AISI 316L stainless steel with a PTFE seal that guarantees high-precision adjustment.

All items are supplied with external polish.

Handles made of polypropylene, acid-resistant material.

Handles colouring according to EN 13792.

Threads according to ISO 228/1, tolerance class B.

Maximum operating pressure 7 bar.

Standard supply		
Removable nozzle		For any modification, on request
Head-valve in AISI 316L stainless steel with PTFE seal		
Threaded part 3/8" Wall mounted articles length 40 mm Bench mounted articles length 80 mm		
Additional accessories, available in connection and fittings section		Code
Wall mounted taps	Flexible hose cm.150 F3/8 90° connection – F1/2 DN8K 90° AISI 316L stainless steel connection with welded tube	030V 028
Bench mounted taps	Flexible hose cm.150 F3/8– F1/2 DN8K Straight AISI 316L stainless steel connection with welded tube	029V 027



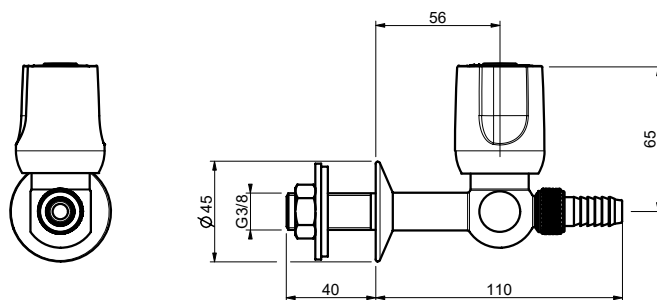
fratelli
CREVOLA

ACCIAIO INOX / STAINLESS STEEL TAPS

EO 5000



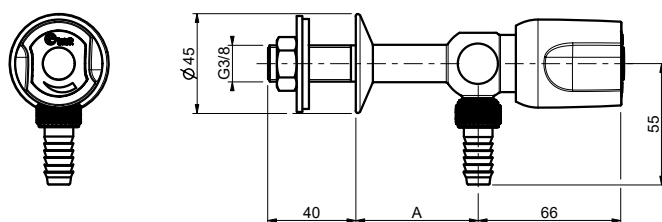
Rubinetto diritto
Straight tap



EO 5001



Rubinetto 90°
90° tap

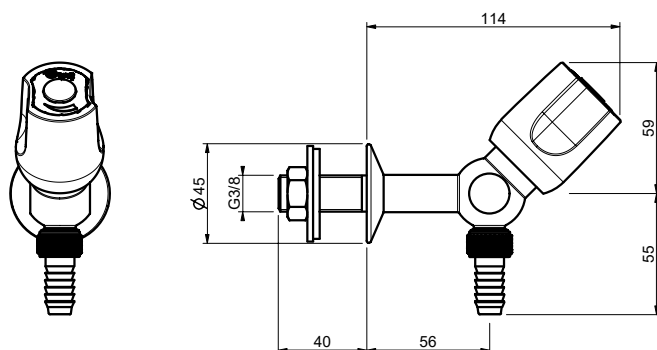


	55 mm
A	100 mm
	150 mm

EO 5002



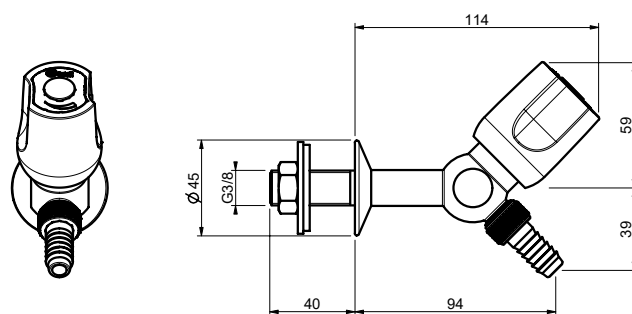
Rubinetto 90° con maniglia inclinata
90° tap inclined handle



EO 5003



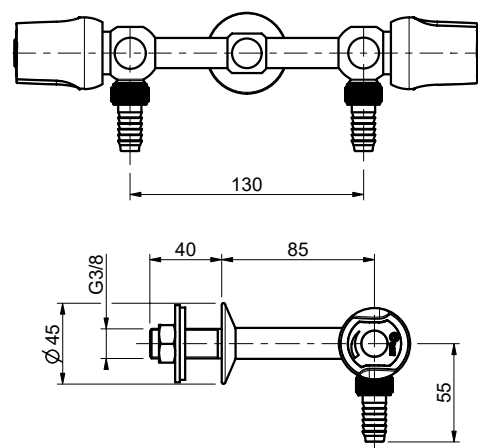
Rubinetto 45° con maniglia 45°
45° tap 45° handle



EO 5021



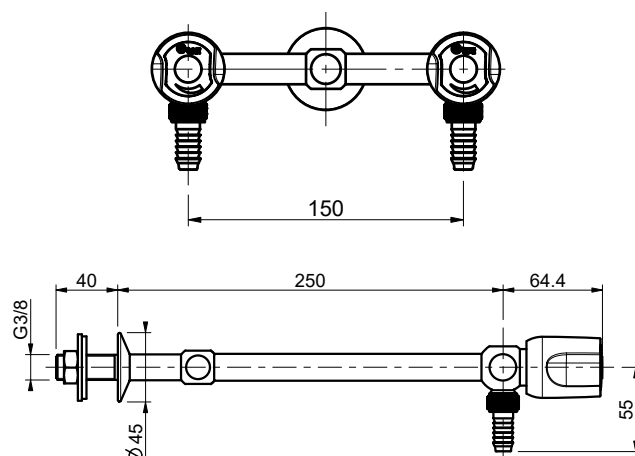
Rubinetto 90° a parete a T
90° wall-mounted T tap



EO 5023



Rubinetto 90° a parete a U
90° wall-mounted U tap





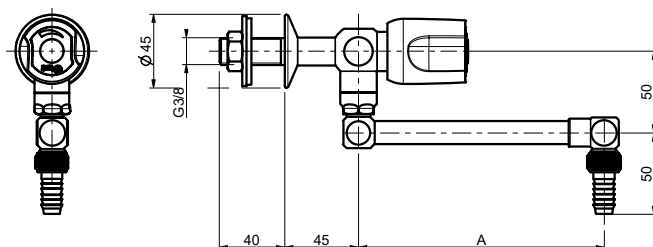
fratelli
CREVOLA

ACCIAIO INOX / STAINLESS STEEL TAPS

EO 5030



Rubinetto a parete con canna a S girevole
Wall-mounted tap with S swiveling spout

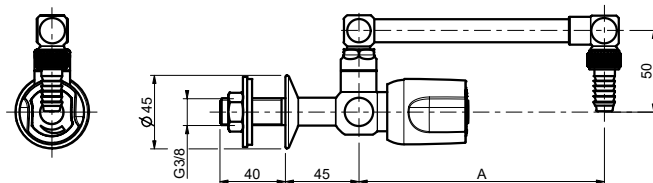


A	150 mm
	200 mm
	250 mm

EO 5031



Rubinetto a parete con canna a U girevole
Wall-mounted tap with U swiveling spout

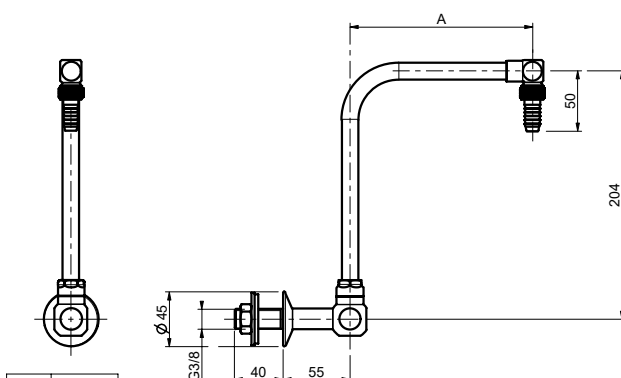


A	150 mm
	200 mm
	250 mm

EO 5032



Canna collo di cigno girevole a parete
Wall-mounted gooseneck swiveling spout

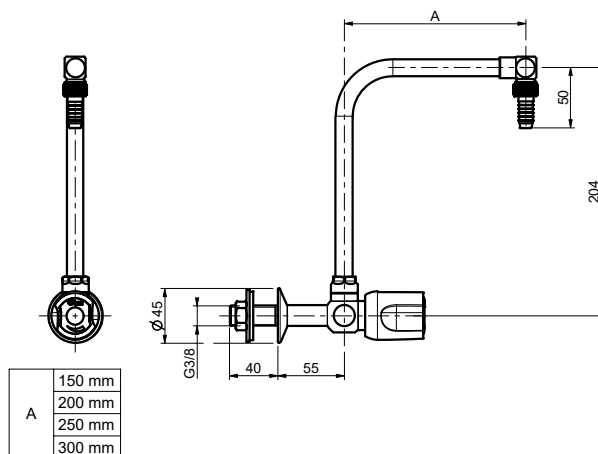


A	150 mm
	200 mm
	250 mm
	300 mm

EO 5033



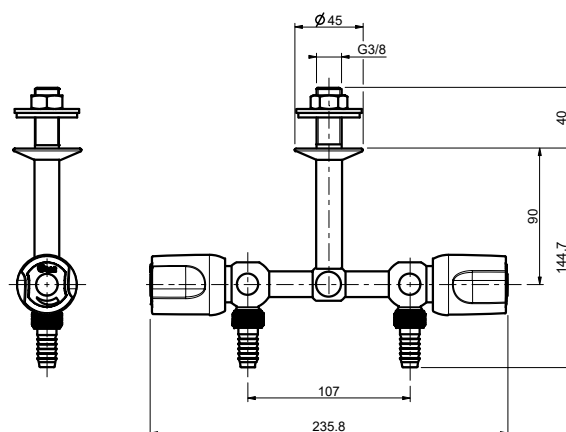
Rubinetto a parete con canna collo di cigno girevole
Wall-mounted tap with gooseneck swiveling spout



EO 5040



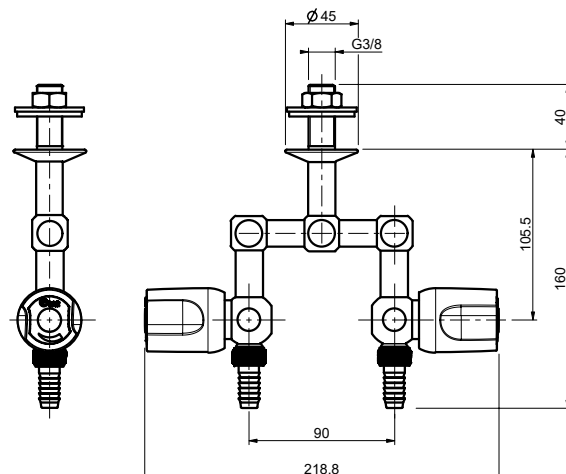
Rubinetto a T verticale con maniglie laterali
Vertical T tap side handles



EO 5041



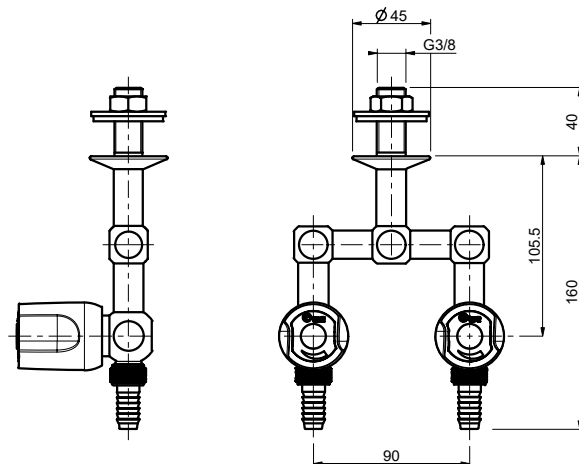
Rubinetto a U verticale con maniglie laterali
Vertical U tap side handles



EO 5042



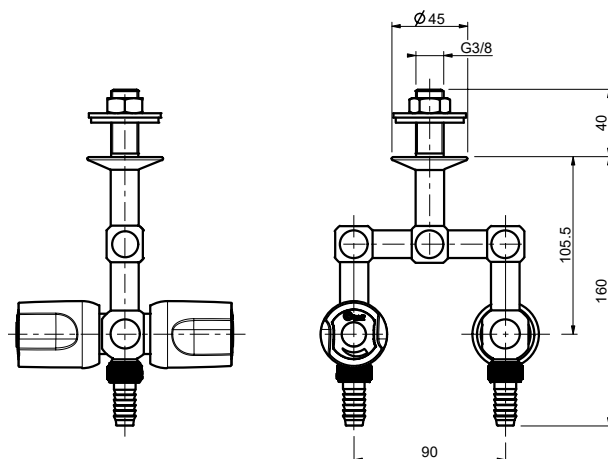
Rubinetto a U verticale con maniglie frontali
Vertical U tap frontal handles



EO 5043



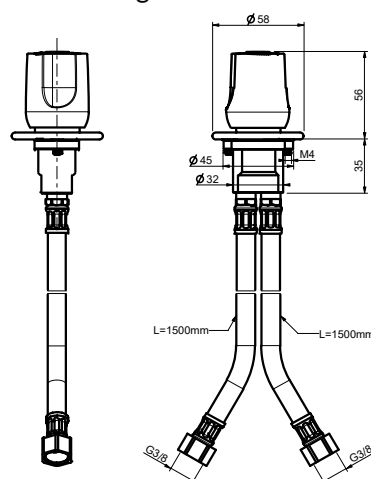
Rubinetto a U verticale con maniglie opposte
Vertical U tap opposite handles



EO 5047



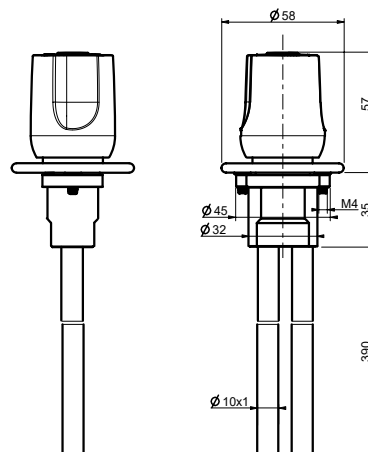
Comando montaggio frontale con flessibili
Frontal mounting remote control with flex



EO 5048



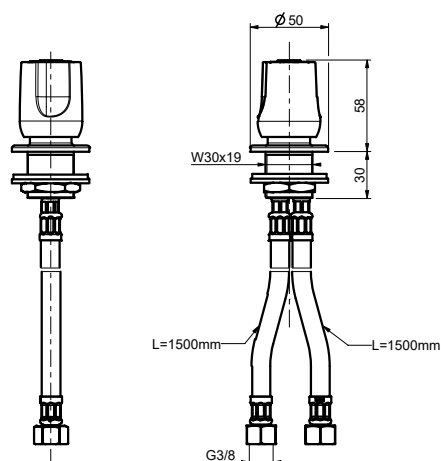
Comando montaggio frontale con tubi inox
Frontal mounting remote control with inox tubes



EO 5049



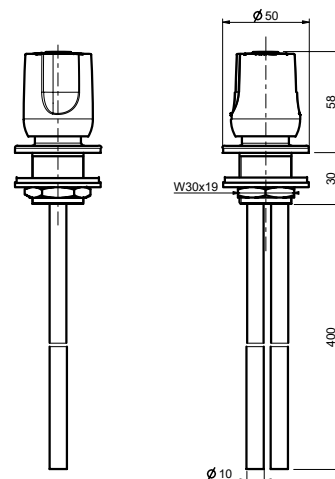
Comando con flessibili
Remote control with flex



EO 5050



Comando con tubi inox
Remote control with inox tubes





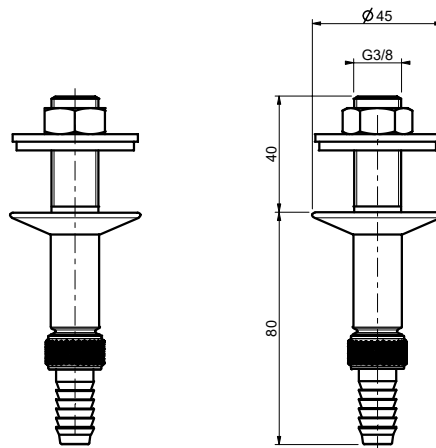
fratelli
CREVOLA

ACCIAIO INOX / STAINLESS STEEL TAPS

EO 5051



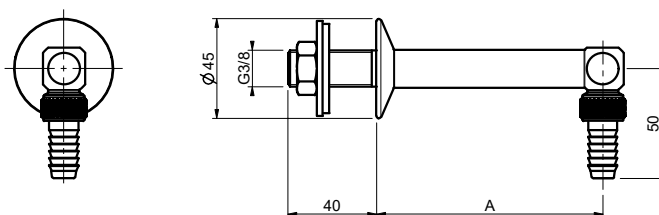
Beccuccio dritto a parete
Wall-mounted straight nozzle



EO 5052



Beccuccio a 90° a parete
Wall-mounted 90° nozzle

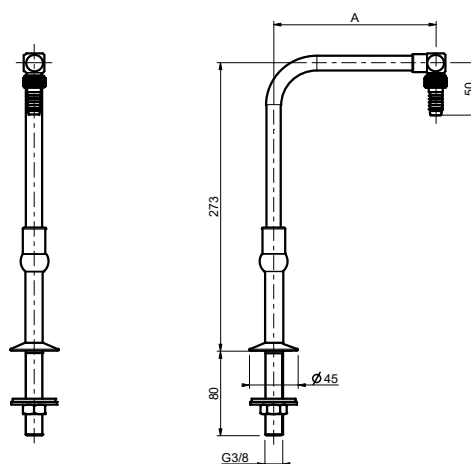


A	50 mm
	100 mm
	120 mm
	150 mm
	165 mm

EO 5053



Collo di cigno fisso per cappe
Fixed gooseneck spout for fume cupboards

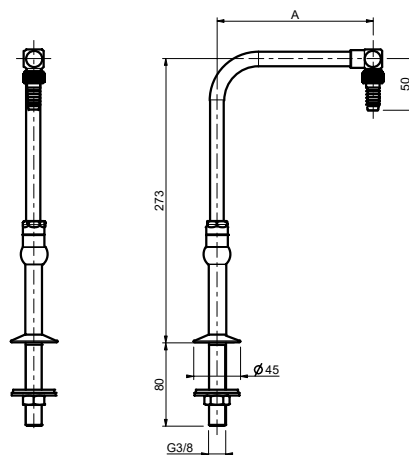


A	150 mm
	200 mm
	250 mm

EO 5054



Collo di cigno girevole per cappe
Swiveling gooseneck spout for fume cupboards

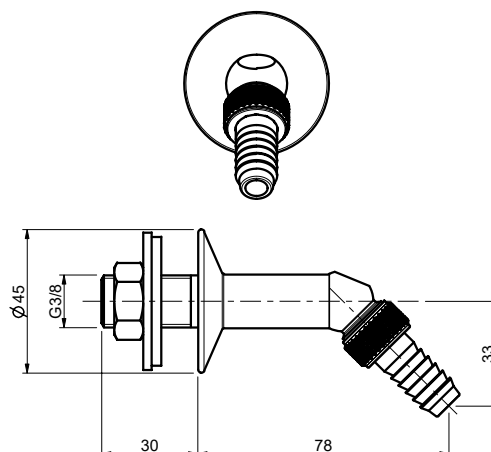


A	150 mm
	200 mm
	250 mm

EO 5055



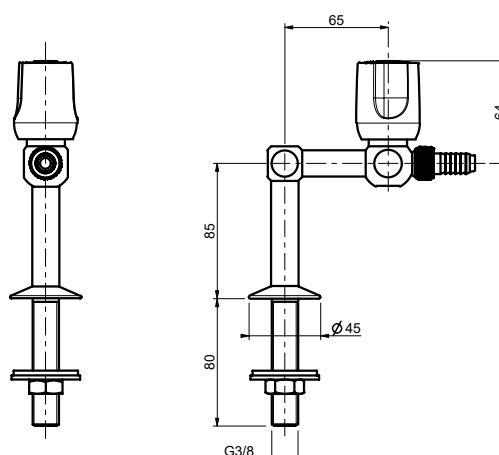
Beccuccio 45° a parete
Wall-mounted 45° nozzle



EO 5060



Colonna a L con maniglia alta
L stand with high handle





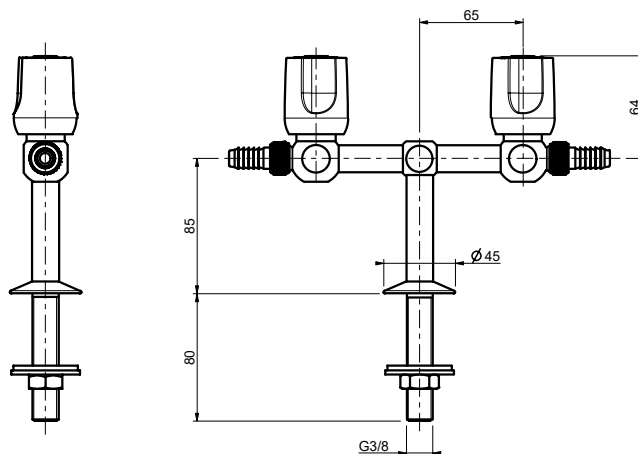
fratelli
CREVOLA

ACCIAIO INOX / STAINLESS STEEL TAPS

EO 5061



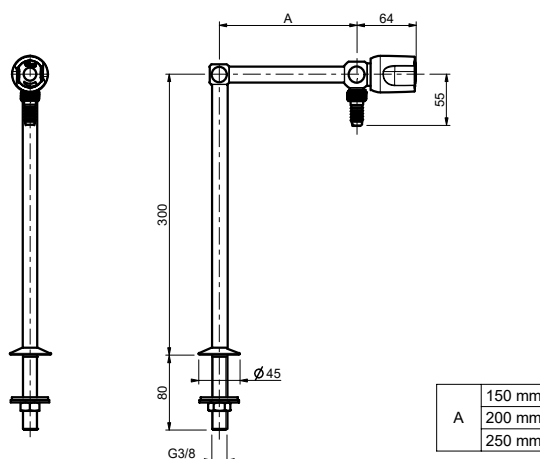
Colonna a T con maniglie alte
T standout with high handles



EO 5062



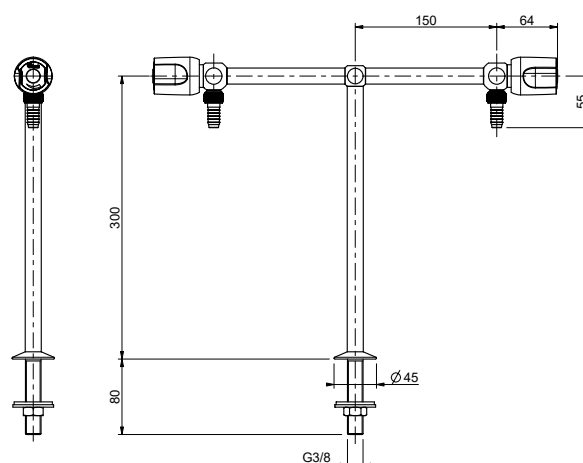
Colonna a L a 1 rubinetto
L column with single tap



EO 5063



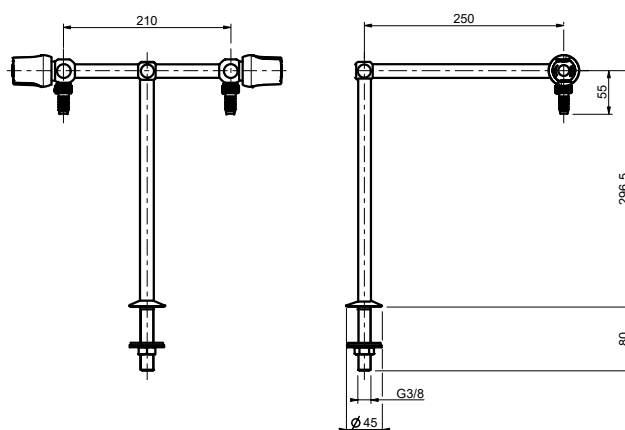
Colonna a T a 2 rubinetti
T column with 2 taps



EO 5064



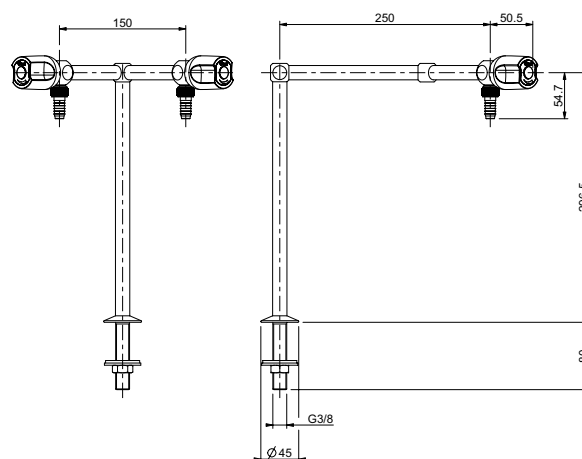
Colonna a T a 2 rubinetti
T column with 2 taps



EO 5065



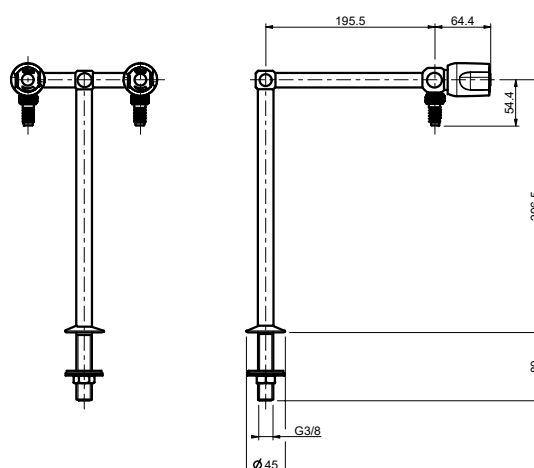
Colonna a V a 2 rubinetti
V column with 2 taps



EO 5066



Colonna a U a 2 rubinetti
U column with 2 taps





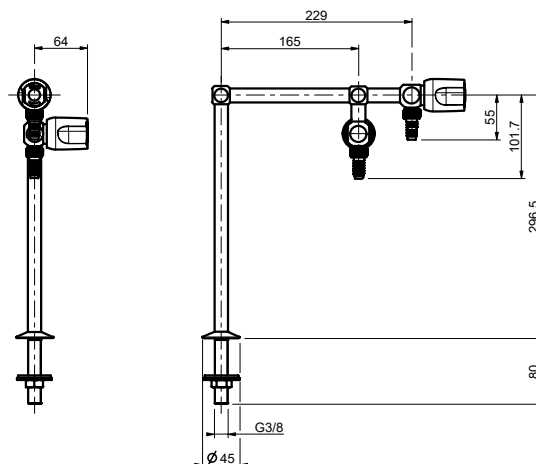
fratelli
CREVOLA

ACCIAIO INOX / STAINLESS STEEL TAPS

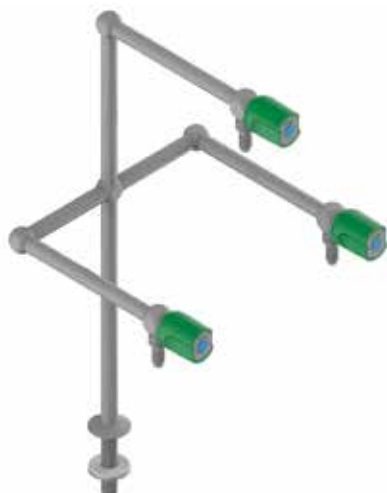
EO 5067



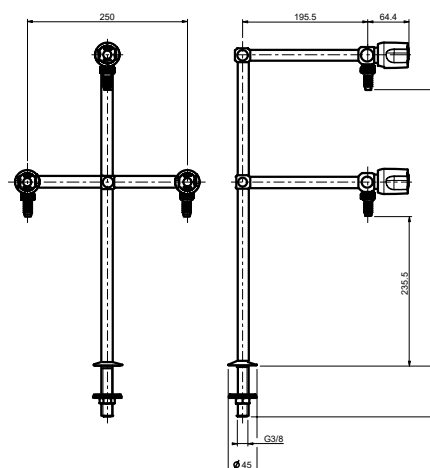
Colonna per pompa a vuoto con rubinetti destro e sinistro
Column for vacuum pump right and left taps



EO 5068



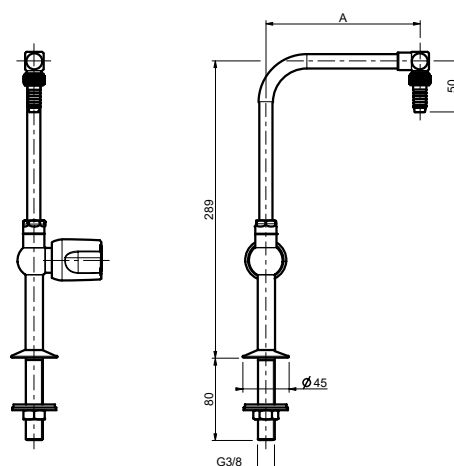
Colonna a 3 rubinetti
Column with 3 taps



EO 5070



Colonna collo di cigno girevole a 1 rubinetto
Column with swiveling gooseneck spout and 1 tap

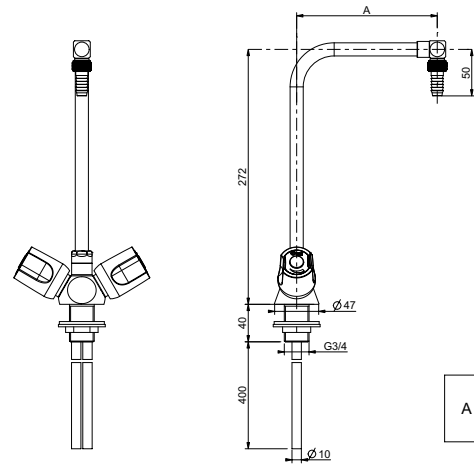


A	150 mm
	200 mm
	250 mm

EO 5080



Miscelatore monoforo con canna a ponte
Single-hole mixer with angle spout



A	150 mm
A	200 mm
A	250 mm

Rubinetti in Polipropilene Polypropylene Taps



PP - RUBINETTI IN POLIPROPILENE

Serie in polipropilene per acque pure, il fluido entra in contatto solo con materiali idonei a preservarne la purezza.

Tubi interno in PE LD Ø 10 x 1,5 L.1500 mm. con raccordo 3/8".

Rubineti, portagomma e raccordi prodotti in polipropilene.

Vitone a bagno d'olio e tenuta in EPDM con trattamento di nichelatura chimica.

Maniglie prodotte in polipropilene, materiale antiacido.

Colorazione delle maniglie secondo la norma EN 13792.

Alimentazione 1/2", filettature secondo la norma ISO 228/1, classe di tolleranza B.

Rivestimento esterno delle parti in ottone con verniciatura a polvere epossidica.

Pressione massima di utilizzo 7 bar.

PP - POLYPROPYLENE TAPS

Polypropylene line for pure waters, the fluid comes into contact only with materials suitable for preserving its purity.

Internal flexible tube in PE LD Ø 10 x 1.5 L.1500 mm. with 3/8" connection.

Faucets, fixed nozzles and connections made in polypropylene.

Head-valve with oil bath and EPDM seal with chemical nickel-plated treatment.

Handles made in polypropylene, acid-resistant material.

Handles colouring according to EN 13792.

Threaded part 1/2", threads according to ISO 228/1, tolerance class B.

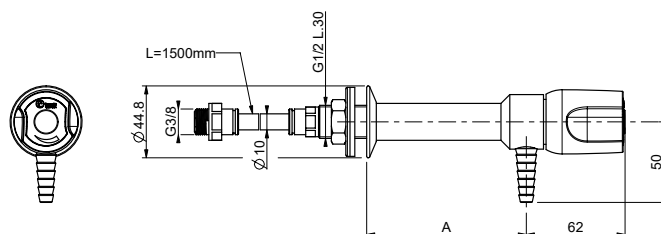
Surface external finishing of brass parts with epoxy powder coating.

Maximum operating pressure 7 bar.

PP 1001



Rubinetto a parete (tutto polipropilene)
Wall-mounted tap (all polypropylene)

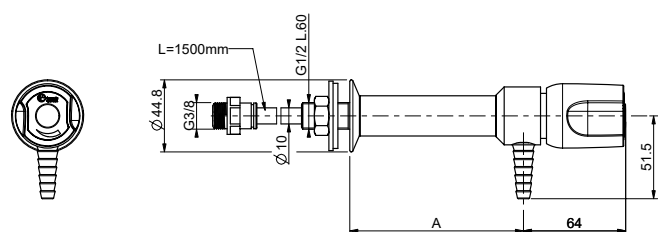


A	60 mm
	100 mm
	150 mm

PP 1020



Rubinetto a parete
Wall-mounted tap

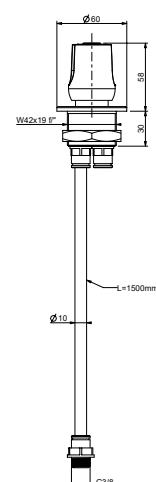


A	60 mm
	100 mm
	150 mm
	200 mm
	250 mm

PP 1050



Comando
Remote control

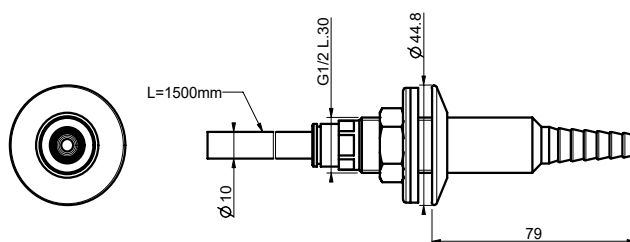




PP 1051



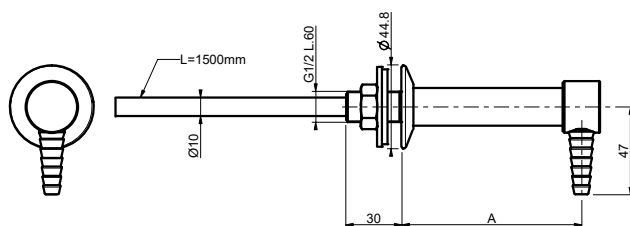
Beccuccio dritto a parete (tutto polipropilene)
Wall-mounted straight nozzle (all polypropylene)



PP 1052



Beccuccio 90° a parete
Wall-mounted 90° nozzle

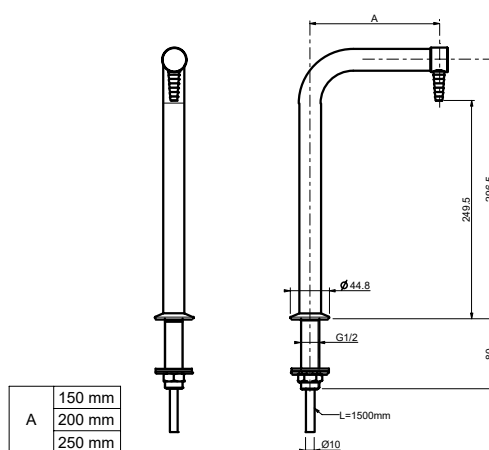


A	60 mm
	100 mm
	150 mm
	200 mm
	250 mm

PP 1053



Beccuccio fisso da banco
Bench-mounted fixed spout

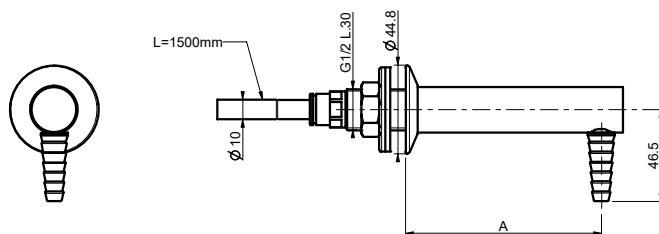


A	150 mm
	200 mm
	250 mm

PP 1054



Beccuccio 90° a parete (tutto polipropilene)
Wall-mounted 90° nozzle (all polypropylene)

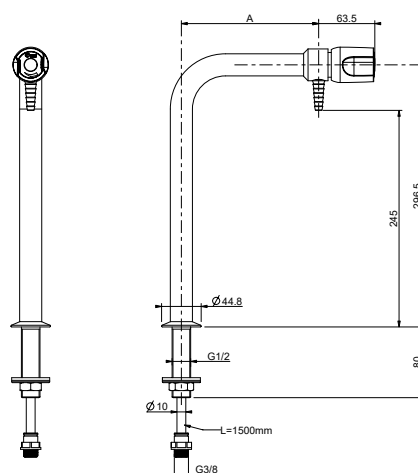


A	60 mm
	100 mm
	150 mm

PP 1062



Colonna a L da banco
L column

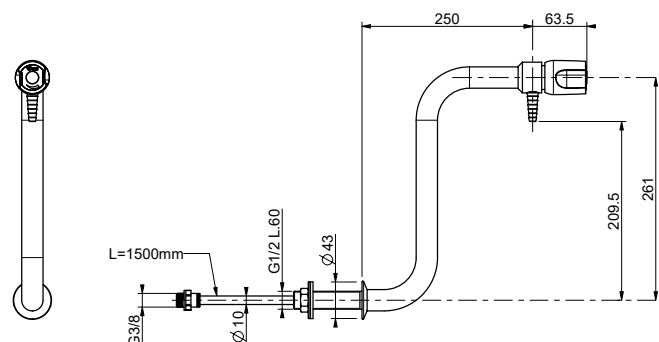


A	150 mm
	200 mm
	250 mm

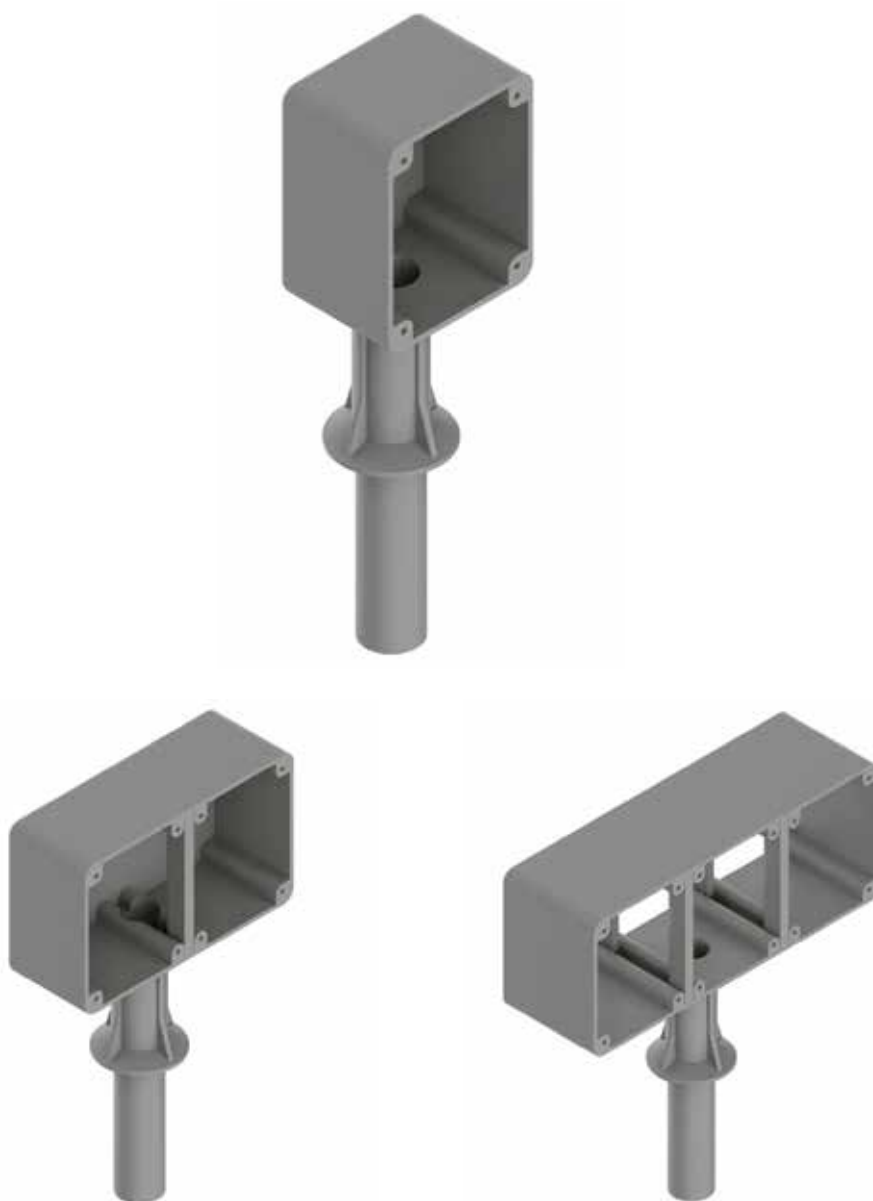
PP 1079



Colonna a parete
Wall-mounted column



Torrette Elettriche Electrical Socket Support



HO - TORRETTE ELETTRICHE

Torrette elettriche per montaggio a banco prodotte in nylon V-0, materiale ignifugo ed autoestinguente.

Colore grigio RAL 7035.

Ogni posizione è provvista di quattro fori per viti autofilettanti per accogliere i contenitori modulari Gewiss e i relativi accessori.

Parte filettata da 3/4" (Ø24) con foro passante per passaggio cavi, kit di fissaggio (guarnizione, flangia e dado) incluso.

Disponibile placchetta per adattare le torrette elettriche alle prese Legrand.

Su specifica richiesta sono fornibili i contenitori e gli accessori Gewiss.

HO - SOCKET HOLDERS

Bench-mounted electrical socket holders produced in V-0 nylon, a fire-proof and self-extinguishing material.

Colour grey RAL 7035.

Each position is equipped with four holes for self-tapping screws to accommodate Gewiss modular containers and related accessories.

3/4" threaded part (Ø24) with through hole for cable passage, fixing kit (gasket, flange and nut) included.

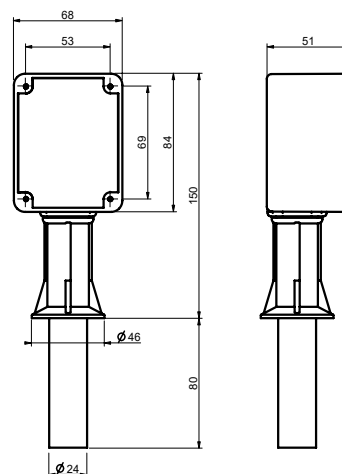
Plate available to adapt socket holders to Legrand sockets.

Gewiss containers and accessories can be supplied on specific request.

HO 8000



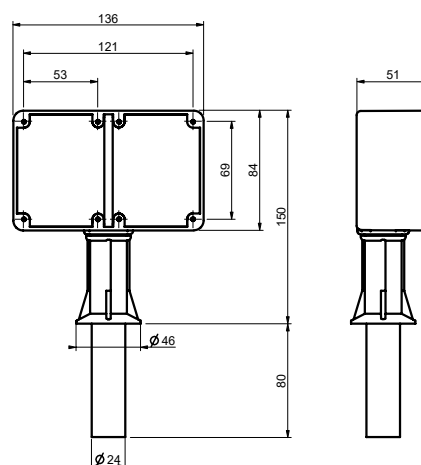
Portapresa 1 via monofronte
1-way single front socket holder



HO 8001



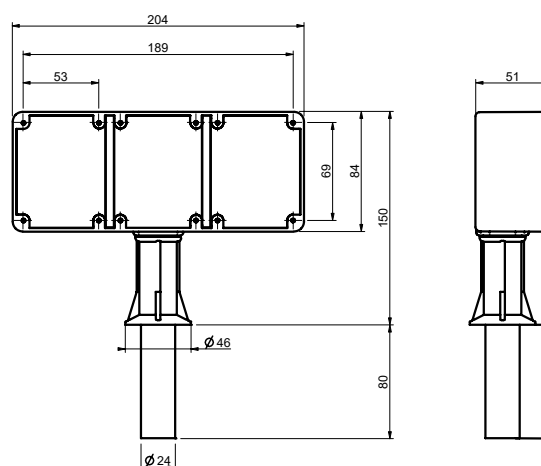
Portapresa 2 vie monofronte
2-way single front socket holder



HO 8002



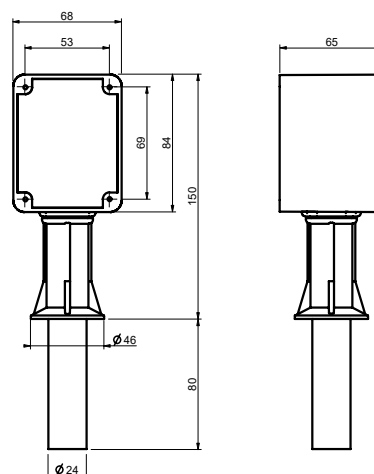
Portapresa 3 vie monofronte
3-way single front socket holder



HO 8003



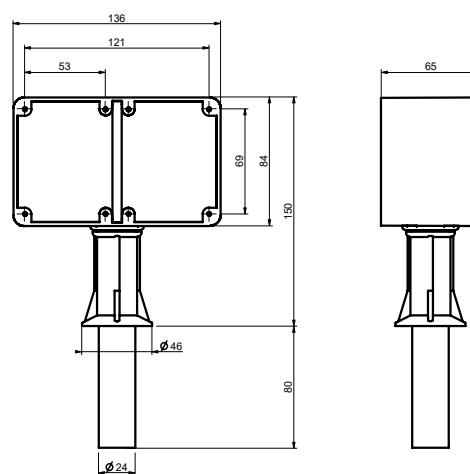
Portapresa 1 via bifronte 1-way double front socket holder



HO 8004



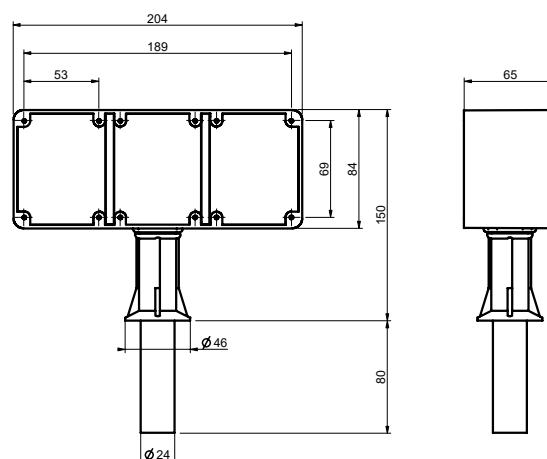
Portapresa 2 vie bifronte 2-way double front socket holder



HO 8005



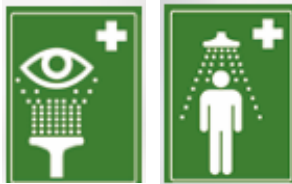
Portapresa 3 vie bifronte 3-way double front socket holder



Docce e Lavaocchi di Emergenza Emergency Showers and Eyewashes



IO - DOCCE E LAVAOCCHI DI EMERGENZA

DOCCE		LAVAOCCHI	
Materiale soffione	polipropilene/acciaio inox	Materiale vaschetta	polipropilene/acciaio inox
Raccordi	ottone	Doppio braccio	ottone cromato
Tubazioni	acciaio galvanizzato	Coppa protezione aeratore	EPDM
Flusso	aerato	Tappo lavaocchi	plastica
Portata doccia max	120 l/min a 0,3 MPa	Push	acciaio
Portata doccia richiesto	100 l/min	Tubazioni	acciaio galvanizzato
Temperatura acqua consigliata	min. 15°C - max 35°C	Raccordi	ottone
Pressione dinamica di alimentazione	min.0,2 -max 0,5 MPa	Flusso	aerato
Rivestimento esterno	verniciatura a polvere epossidica	Portata lavaocchi max	14 l/min
Colore	verde RAL 6029	Portata lavaocchi richiesto	6 l/min
Con cartello segnaletico:		Temperatura acqua consigliata	min. 15°C - max 35°C
		Pressione dinamica di alimentazione	min.0,2 -max 0,5 MPa
		Colore	verde RAL 6029
CONFORME ALLE NORME: UNI 9608 UNI 10271 UNI7546/2 UNI7546/3 UNI7546/4 DIN 12899 PART. 2 ANSI Z 358.1– 2014 EN15154-1 EN15154-2		Versioni disponibili su richiesta: IO....SS con vaschetta in Acciaio Inox AISI304 IO....X in Acciaio Inox AISI304 IO....XX in Acciaio Inox AISI316	

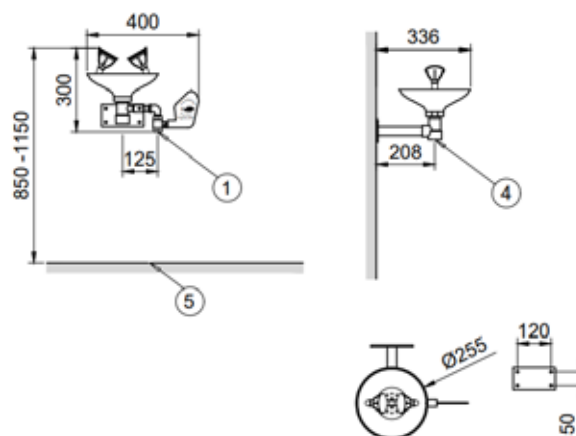
IO - EMERGENCY SHOWERS AND EYE WASHES

SHOWERS		EYEWASH	
Shower head material	polypropylene/stainless steel	Bowl material	polypropylene/stainless steel
Connection	brass	Double arms	chromed brass
Tubes	galvanized steel	Aerator protection cup	EPDM
Flow	aerated	Eyewash cover	plastic
Water flow (max)	120 l/min at 0,3 MPa	Push	steel
Required water flow	100 l/min	Tubes	galvanized steel
Recommended water temperature	min. 15°C - max 35°C	Connection	brass
Dynamic power supply pressure	min.0,2 -max 0,5 MPa	Flow	aerated
External finishing	epoxy powder coating	Water flow (max)	14 l/min
Colour	green RAL 6029	Required water flow	6 l/min
With warning sign:  		Recommended water temperature	min. 15°C - max 35°C
		Dynamic power supply pressure	min.0,2 -max 0,5 MPa
		Colour	green RAL 6029
COMPLIANT WITH REGULATIONS: UNI 9608 UNI 10271 UNI7546/2 UNI7546/3 UNI7546/4 DIN 12899 PART. 2 ANSI Z 358.1– 2014 EN15154-1 EN15154-2		Available versions on request: IO.... SS in stainless steel AISI 304 bowl/shower head IO.... X in stainless steel AISI 304 IO.... XX in stainless steel AISI 316	

IO 9000



Lavaocchi a parete comando manuale
 Wall-mounted eye wash lateral push

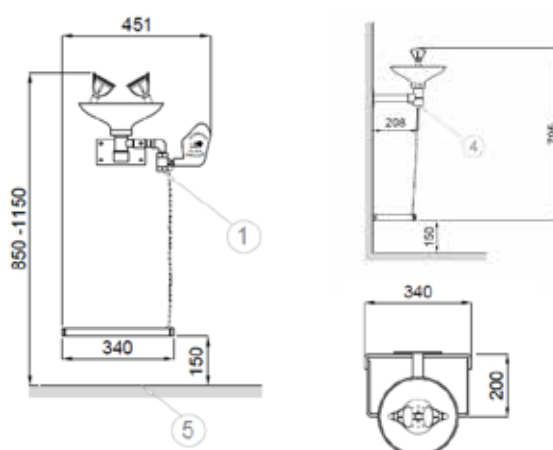


- 1** INGRESSO 1/2" G, FILETTO FEMMINILE
 1/2" G, INNER THREAD INLET
- 4** USCITA 1 1/4" G, FILETTO FEMMINILE
 1 1/4" G, INNER THREAD OUTLET
- 5** PAVIMENTO FINITO
 FINISHED FLOOR

IO 9001



Lavaocchi a parete comando manuale e pedale
 Wall-mounted eye wash lateral push and foot pedal

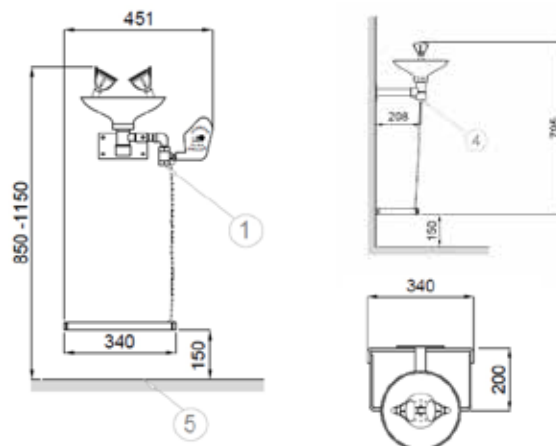


- 1** INGRESSO 1/2" G, FILETTO FEMMINILE
 1/2" INCH G, INNER THREAD INLET
- 4** USCITA 1 1/4" G, FILETTO FEMMINILE
 1 1/4" G, OUTLET THREAD INLET
- 5** PAVIMENTO FINITO
 FINISHED FLOOR

IO 9002



Lavaocchi a pavimento comando laterale
Floor-mounted eye wash lateral push

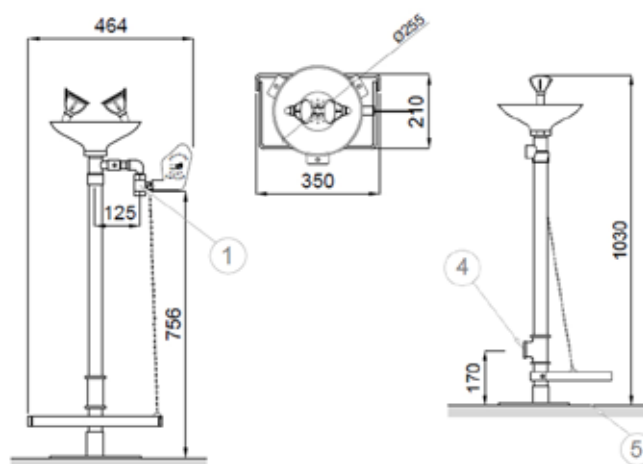


- 1** INGRESSO 1/2" G, FILETTO FEMMINILE
1/2" G, INNER THREAD INLET
- 4** USCITA 1 1/4" G, FILETTO FEMMINILE
1 1/4" G, INNER THREAD OUTLET
- 5** PAVIMENTO FINITO
FINISHED FLOOR

IO 9003



Lavaocchi a pavimento comando laterale e pedale
Floor-mounted eye wash lateral push and foot pedal

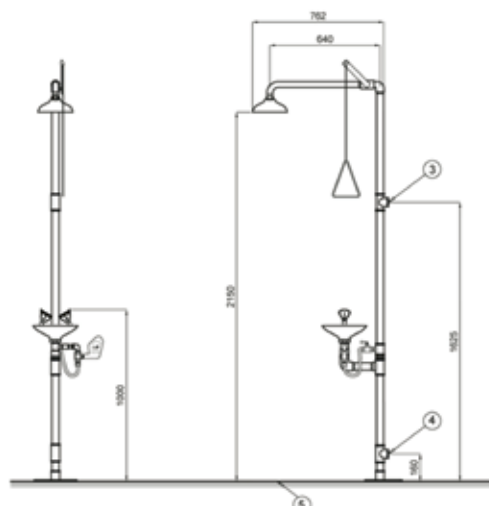


- 1** INGRESSO 1/2" G, FILETTO FEMMINILE
1/2" G, INNER THREAD INLET
- 4** USCITA 1 1/4" G, FILETTO FEMMINILE
1 1/4" G, INNER THREAD OUTLET
- 5** PAVIMENTO FINITO
FINISHED FLOOR

IO 9004



Doccia con lavaocchi comando manuale
 Shower/eyewash lateral push

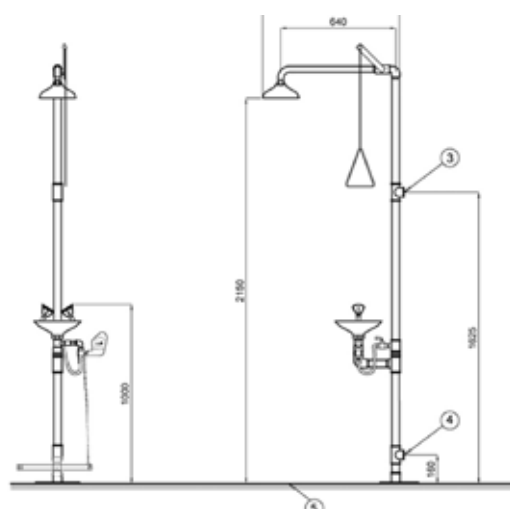


- 3** INGRESSO 1" G, FILETTO FEMMINILE
 1" G, INNER THREAD INLET
- 4** USCITA 1 1/4" G, FILETTO FEMMINILE
 1 1/4" G, OUTLET THREAD INLET
- 5** PAVIMENTO FINITO
 FINISHED FLOOR

IO 9005



Doccia con lavaocchi comando manuale e pedale
 Shower/eyewash lateral push and foot pedal



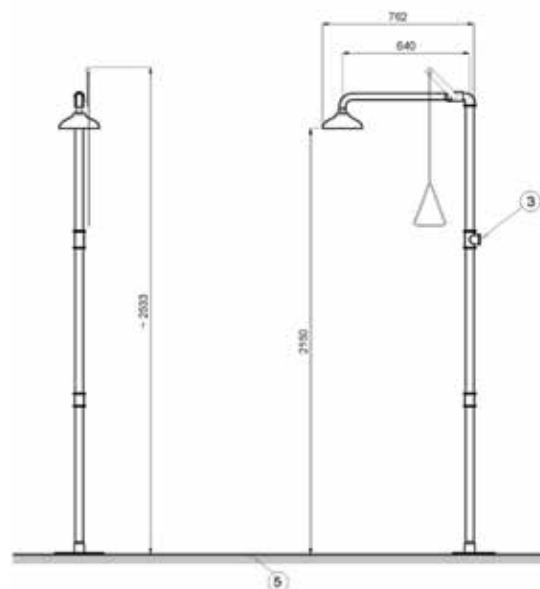
- 3** INGRESSO 1" G, FILETTO FEMMINILE
 1" G, INNER THREAD INLET
- 4** USCITA 1 1/4" G, FILETTO FEMMINILE
 1 1/4" G, OUTLET THREAD INLET
- 5** PAVIMENTO FINITO
 FINISHED FLOOR



IO 9006



Doccia a pavimento
Floor shower



3 INGRESSO 1/2" G, FILETTO FEMMINILE
1/2" G, INNER THREAD INLET

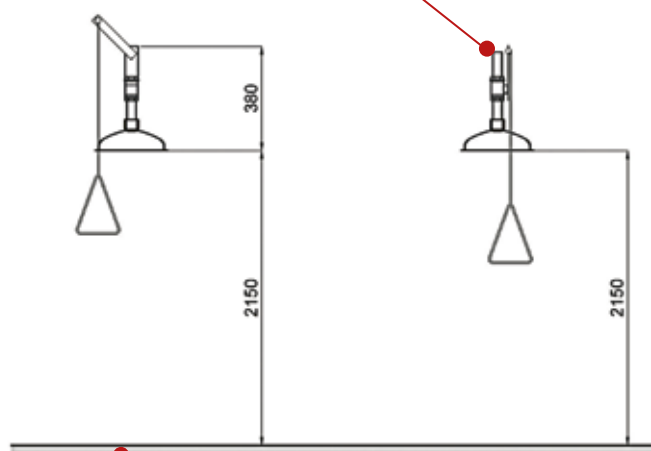
5 PAVIMENTO FINITO
FINISHED FLOOR

IO 9007



Doccia verticale comando manuale
Vertical shower

INGRESSO 1" G, FILETTO FEMMINILE
1" INCH GAS, FEMALE INLET

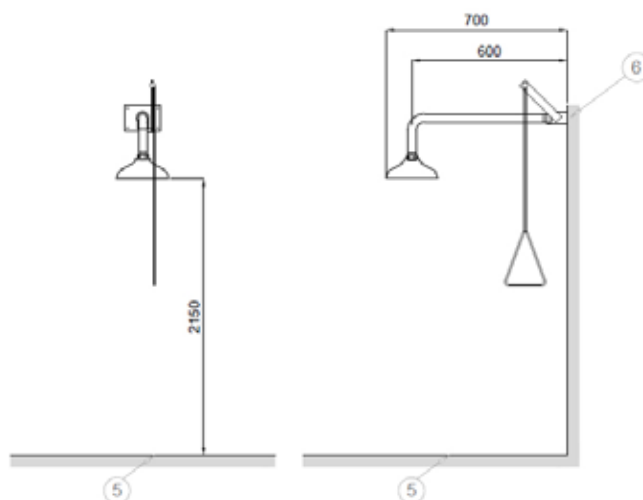


PAVIMENTO FINITO
FINISHED FLOOR

IO 9008



Doccia a parete comando manuale
 Wall-mounted shower

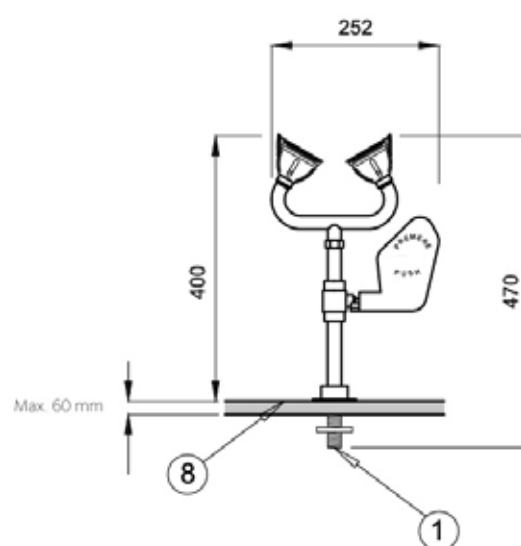


- 5** INGRESSO 1" G, FILETTO FEMMINILE
 1" G, INNER THREAD INLET
- 6** PAVIMENTO FINITO
 FINISHED FLOOR

IO 9012



Lavaocchi fisso doppio
 Double fixed bench-mounted eye wash



- 1** INGRESSO 1/2" G, FILETTO FEMMINILE
 1/2" G, INNER THREAD INLET
- 8** PIANO DI LAVORO
 COUNTER TOP



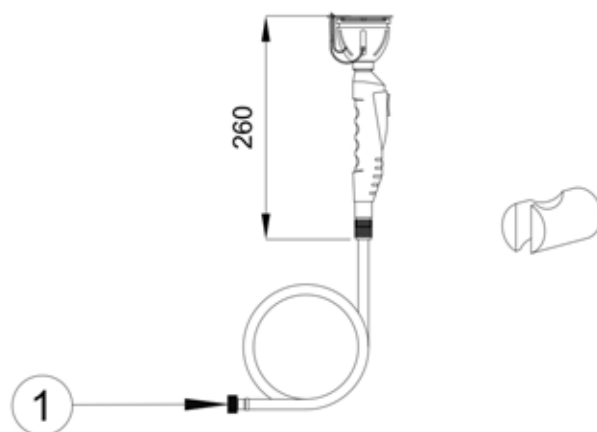
fratelli
CREVOLA

DOCCE E LAVAOCCHI DI EMERGENZA EMERGENCY SHOWERS AND EYEWASHES

IO 9014



Lavaocchi a parete singolo fisso con flex inox mm.1500
Single fixed wall-mounted eye wash with ss flex mm.1500

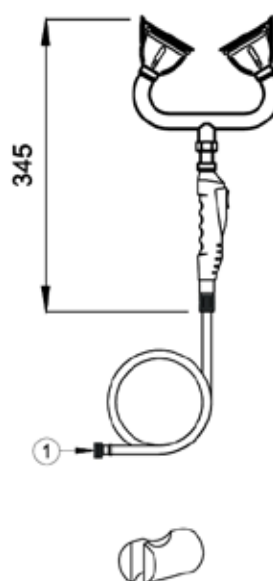


- 1** INGRESSO 1/2" G, FILETTO FEMMINILE
1/2" G, INNER THREAD INLET

IO 9015



Lavaocchi a parete doppio fisso con flex inox mm.1500
Double fixed wall-mounted eye wash with ss flex mm.1500

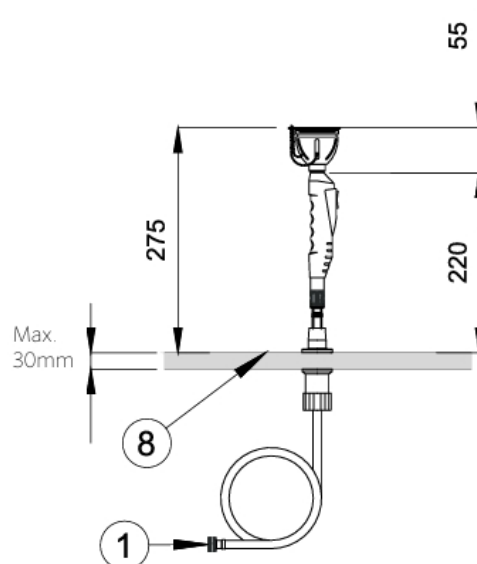


- 1** INGRESSO 1/2" G, FILETTO FEMMINILE
1/2" G, INNER THREAD INLET

IO 9016



Lavaocchi da banco singolo estraibile con flex inox mm 1500
 Single removable bench-mounted eye wash with ss flex mm. 1500

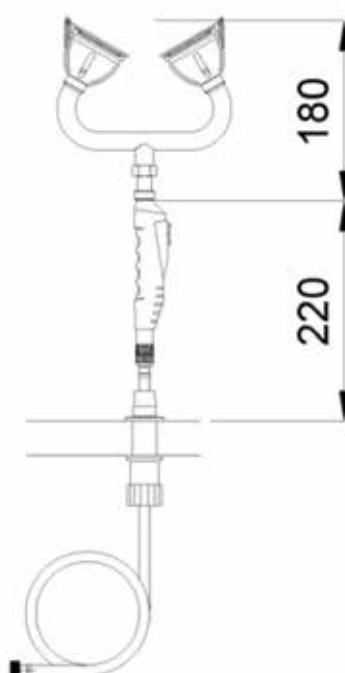


- 1** INGRESSO 1/2" G, FILETTO FEMMINILE
 1/2" G, INNER THREAD INLET
- 8** PIANO DI LAVORO
 COUNTER TOP

IO 9017



Lavaocchi da banco doppio estraibile con flex inox mm. 1500
 Double removable bench-mounted eye wash
 with ss flex mm. 1500

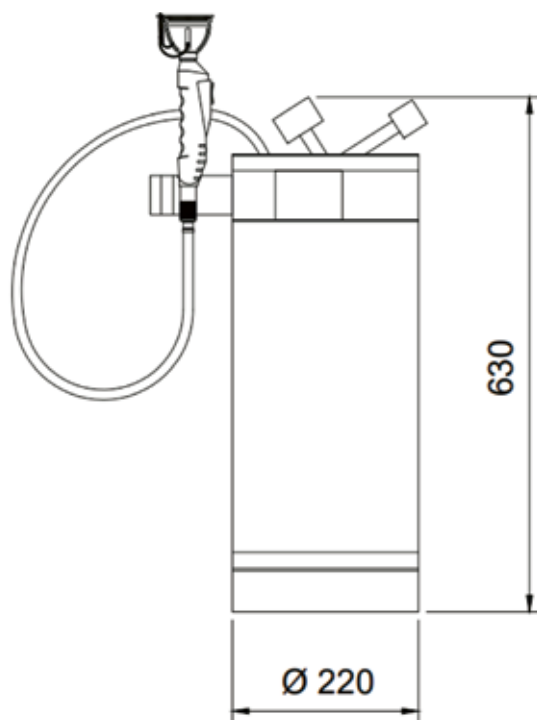




IO 9018



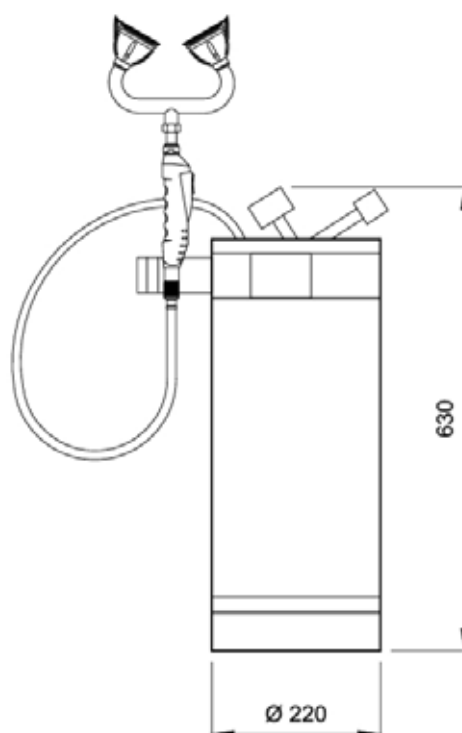
Lavaocchi singolo portatile pressurizzato
Portable pressurized single eye wash



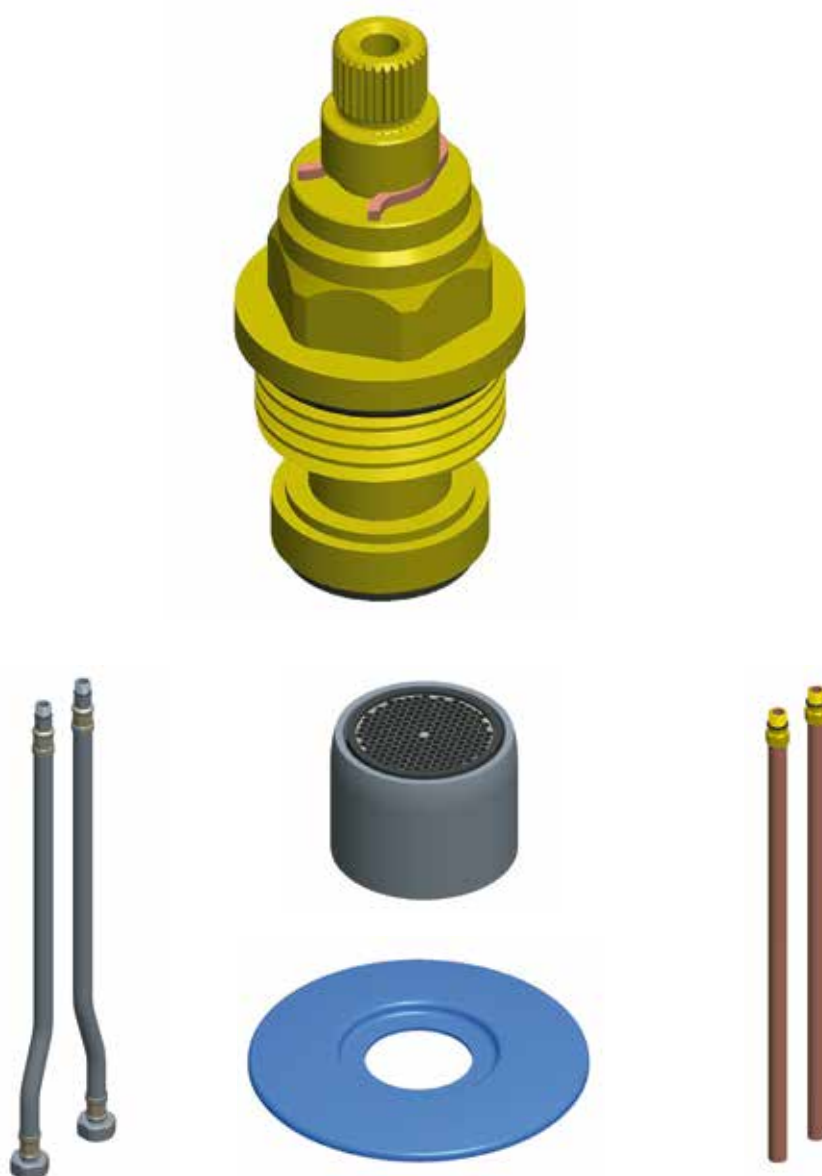
IO 9019



Lavaocchi doppio portatile pressurizzato
Portable pressurized double eye wash



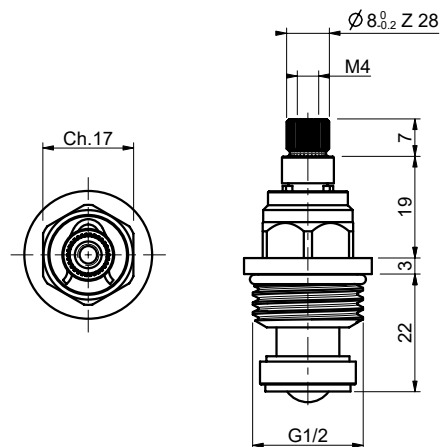
Raccordi e accessori Connections & Fittings



L 001



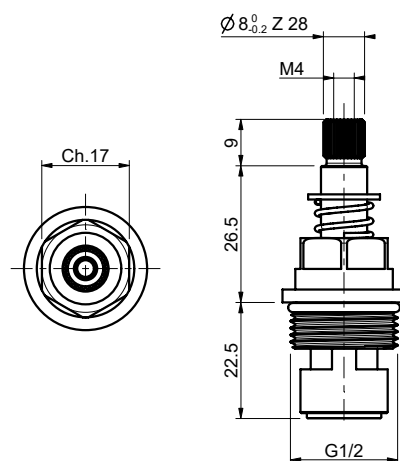
Vitone acqua a bagno d'olio con tenuta EPDM
Water head-valve with oil bath and EPDM seal



L 002



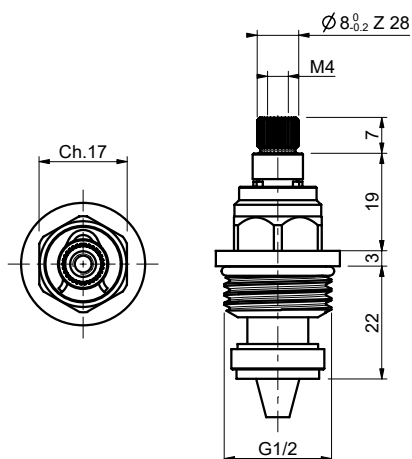
Vitone gas ceramico con scatto di sicurezza
Ceramic gas head-valve with safety lock



L 003



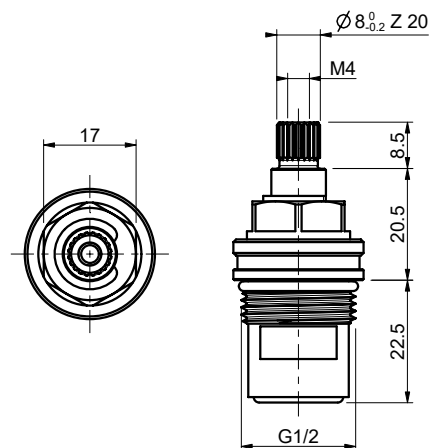
Vitone gas tecnici a fine regolazione con tenuta PTFE
Technical gases head-valve with fine regulation and PTFE seal



L 004



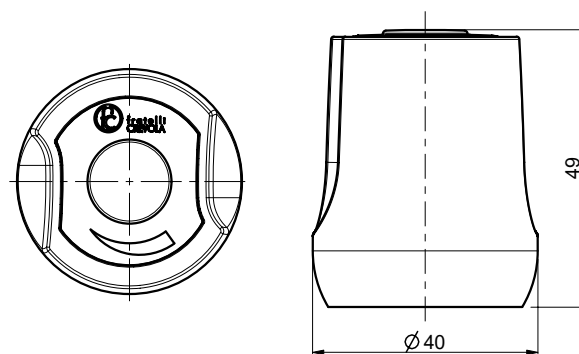
Vitone acqua ceramico 1/4 giro
Water ceramic head-valve 1/4 turn



L 005



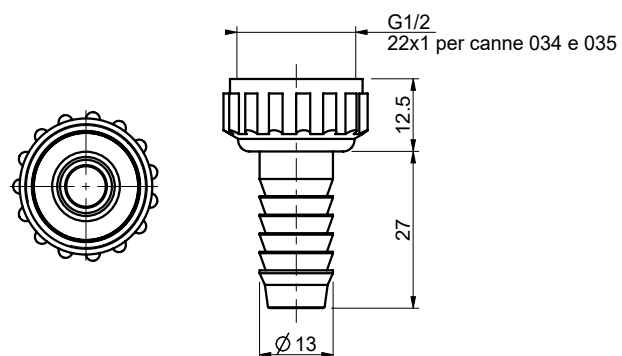
Maniglia completa
Complete handle



L 006



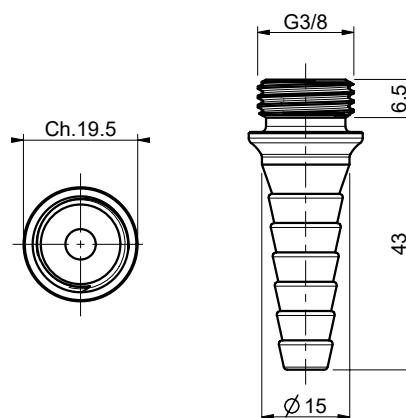
Portagomma smontabile
Removable nozzle



L 007



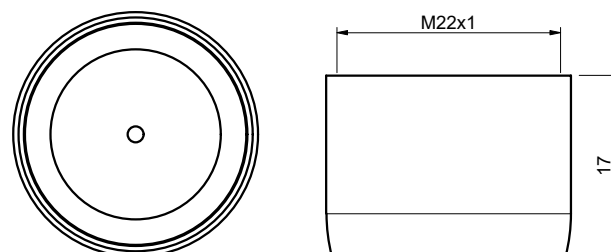
Portagomma fisso
Fixed nozzle



L 008



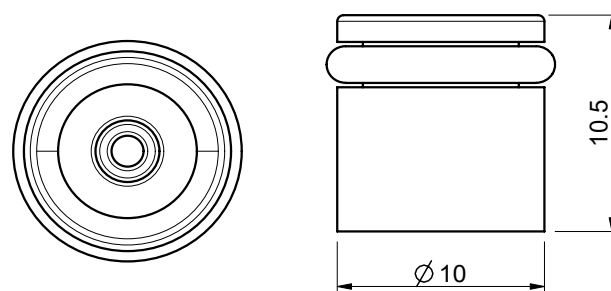
Aeratore
Aerator



L 009



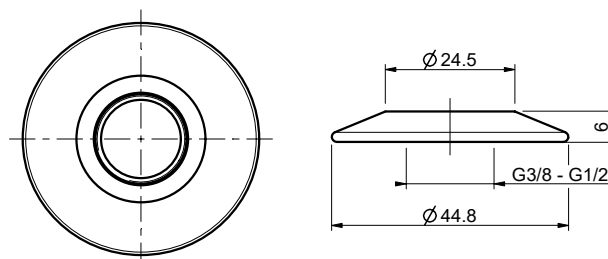
Valvola di non ritorno
Non-return valve



L 010



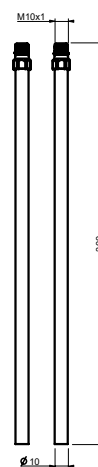
Rosone d.45 3/8-1/2 verniciato
Painted brass washer Ø 45 3/8-1/2



L 011



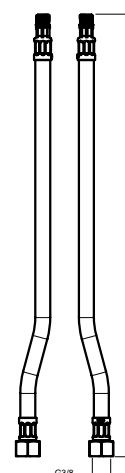
Tubetti rame per alimentazione monofori
Copper tubes for one-hole mixer power supply



L 012



Flessibili M10x1-G3/8" L.350mm alimentazione monofori
Flexible M10x1-G3/8" L.350mm one-hole mixer power supply

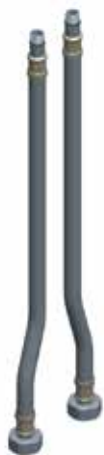




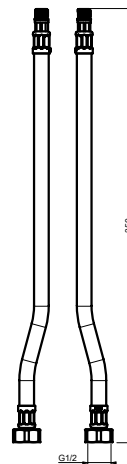
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RACCORDI E ACCESSORI CONNECTIONS & FITTINGS

L 013



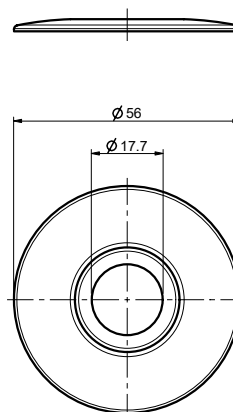
Flessibili M10x1-G1/2" L.350mm alimentazione monofori
Flexible M10x1-G1/2" L.350mm one-hole mixer power supply



L 014



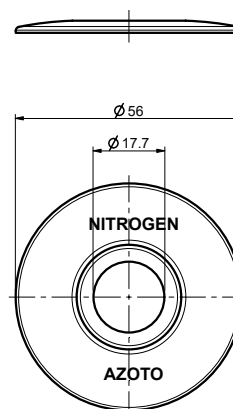
Rosone leggero d.56 verniciato
Painted steel washer Ø 56



L 015



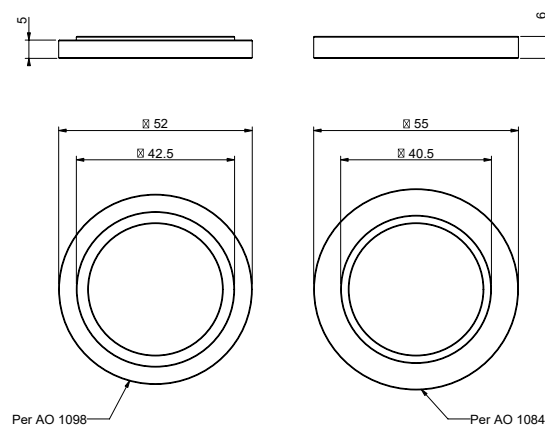
Rosone leggero d.56 verniciato con dicitura
Painted steel washer d.56 with wording



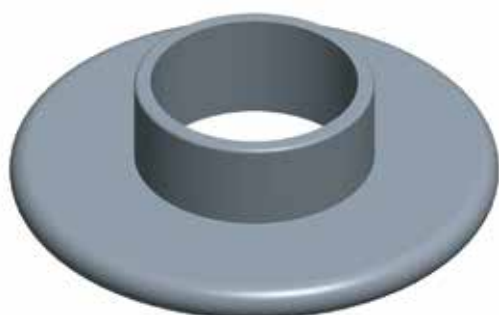
L 016



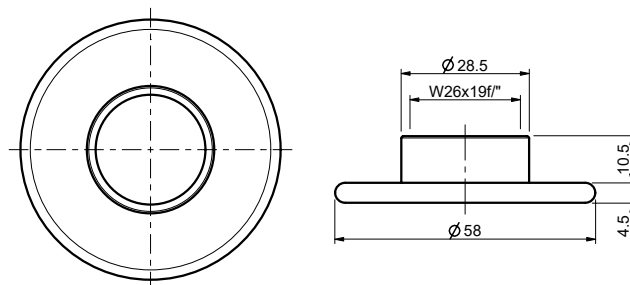
Basetta per miscelatore
Mixer base



L 017



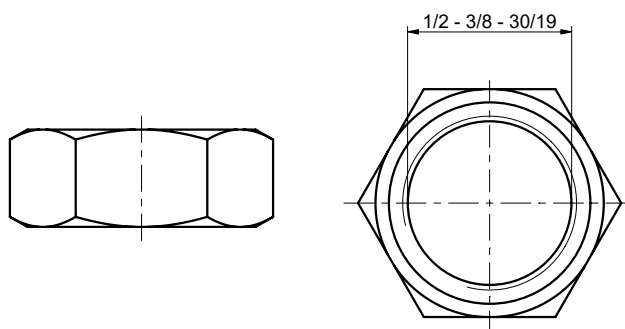
Rosone d.60 26/19 verniciato
Painted brass washer d.60 26/19



L 018



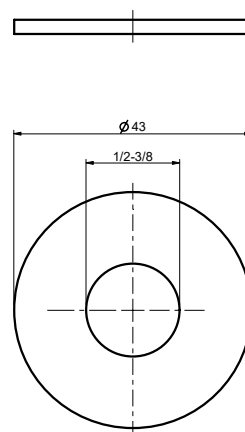
Controdado 1/2 - 3/8 - 30/19
Fixing lock nut 1/2 - 3/8 - 30/19



L 019



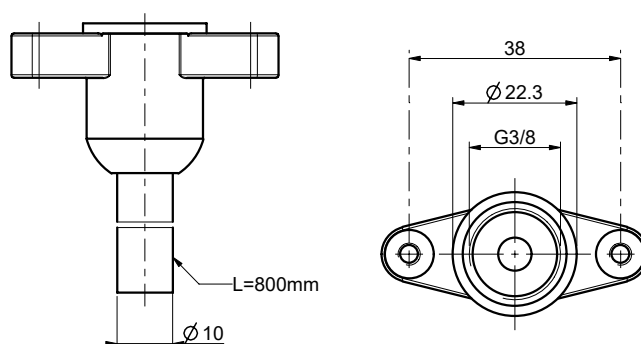
Ranella 1/2 - 3/8
Fixing flange 1/2 - 3/8



L 020



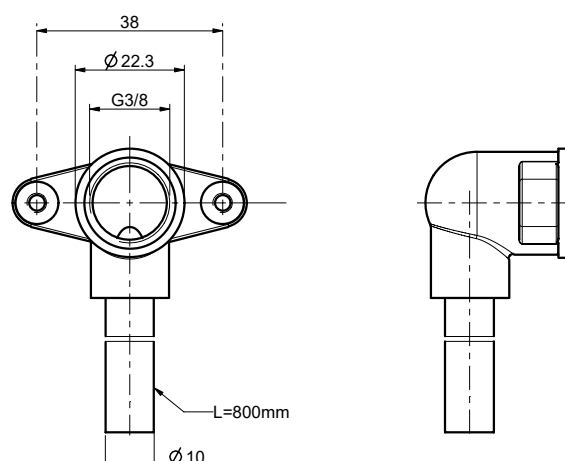
Raccordo diritto c/alette con tubo Ø 10
Straight connection with ribs and welded copper tube



L 021



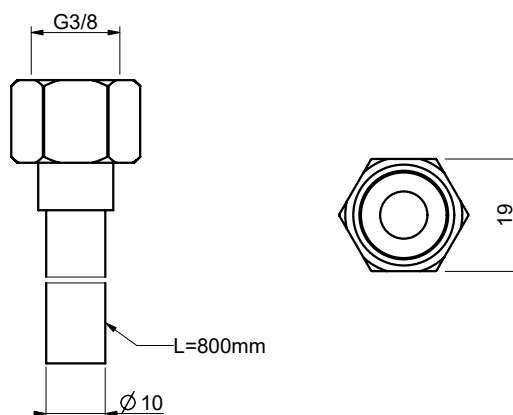
Raccordo 90° c/alette con tubo Ø 10
90° connection with ribs and welded copper tube



L 022



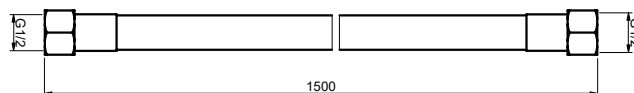
Tubo con calotta girevole 3/8
Swivelling cap 3/8" with welded copper tube



L 023



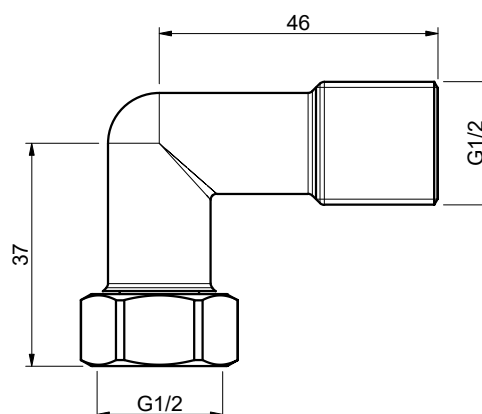
Flessibile gas L.1500mm
Gas flexible hose L.1500mm



L 024



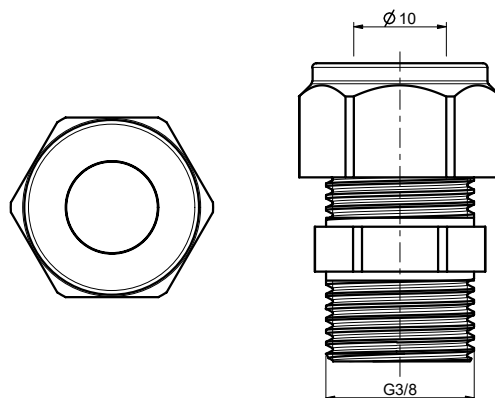
Curva 90° per flessibile gas
90° elbow for gas hose



L 026



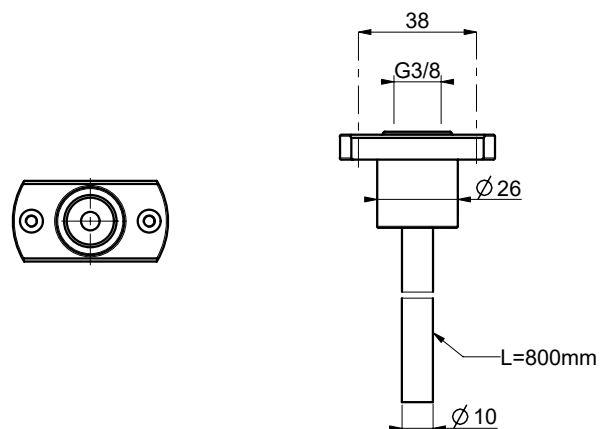
Nipples
Nipples



L 027



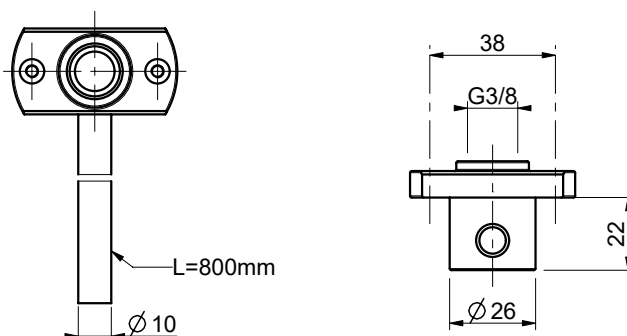
Blocchetto inox diritto con tubo d.10
Straight stainless steel connection with welded tube



L 028



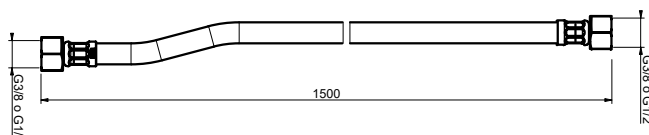
Blocchetto inox 90° con tubo d.10
90° stainless steel connection with welded tube



L 029



Flex inox L.1500mm
Flexible hose L.1500mm in stainless steel

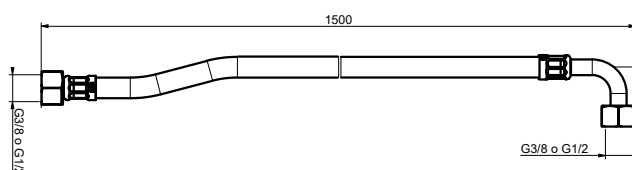


POSSIBILITA' DI MISURE E RACCORDERIE VARIE
POSSIBILITY OF VARIOUS SIZES AND FITTINGS

L 030



Flex inox L.1500mm c/curva
Flexible hose L.1500mm in stainless steel with 90° connection

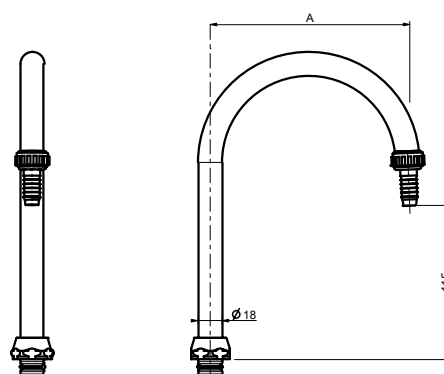


POSSIBILITA' DI MISURE E RACCORDERIE VARIE
POSSIBILITY OF VARIOUS SIZES AND FITTINGS

L 031



Canna collo di cigno
Gooseneck spout



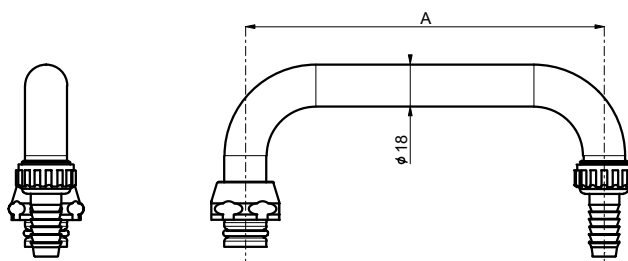
A	150 mm
	200 mm



L 032



Canna a U
U spout

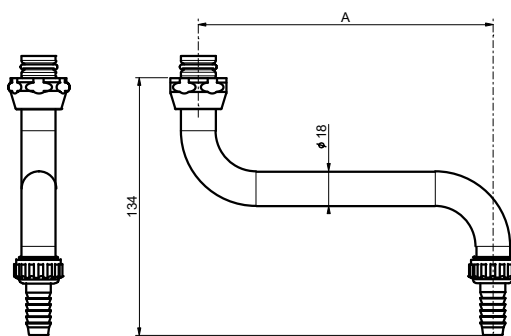


A	200 mm
	250 mm

L 033



Canna a S
S spout

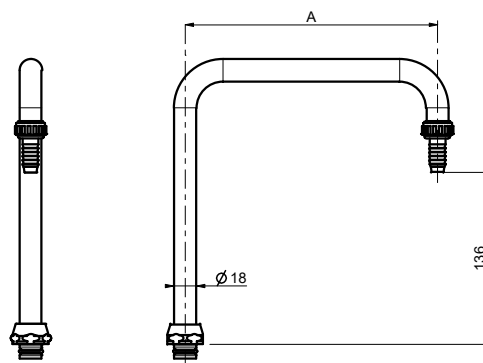


A	200 mm
	250 mm

L 034



Canna a ponte
Angle spout

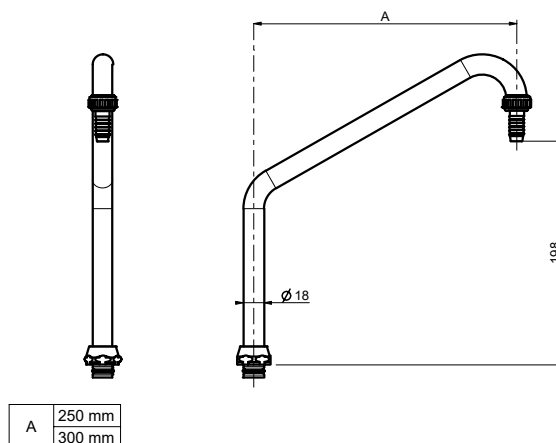


A	200 mm
	250 mm
	300 mm

L 035



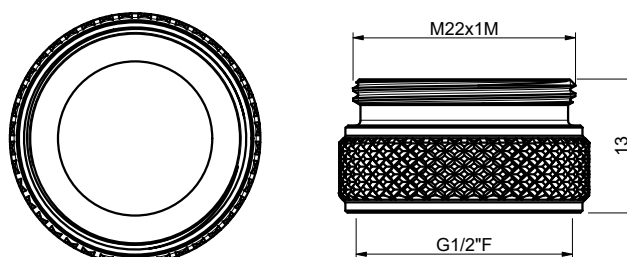
Canna monoforo
One-hole mixer spout



L 036



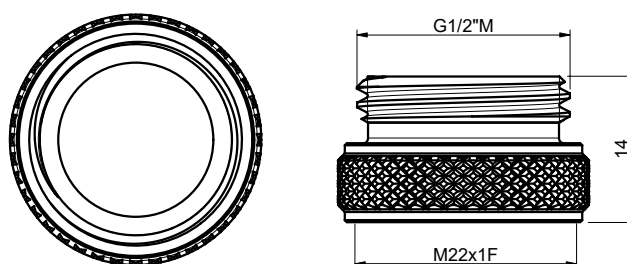
Riduzione G1/2" F - M22x1 M
Reduction G1/2" F - M22x1 M



L 037



Riduzione G1/2" M - M22x1 F
Reduction G1/2" M - M22x1 F





L'eccellenza nasce dal lavoro di squadra.

Una storia di oltre cinquant'anni, la passione per il nostro lavoro e l'attenzione al dettaglio guidano ogni nostra scelta, con l'obiettivo di offrire qualità, innovazione e affidabilità, ogni giorno.

Da generazioni costruiamo qualità, con lo stesso entusiasmo di sempre.

Team Crevola

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