

CENTOTRENTA 3274

NORME GENERALI PER L'INSTALLAZIONE

- E' necessario innanzitutto assicurarsi che le tubazioni di alimentazione non contengano impurità o corpi estranei. Lasciar defluire dalle stesse quindi una certa quantità d'acqua prima di collegare il miscelatore.
- Per il corretto funzionamento del rubinetto è indispensabile collegare l'entrata e l'uscita dell'acqua in modo corretto
- Non installare in presenza di pressione dell'acqua superiore a 30 bar (in questo caso è richiesto un riduttore di pressione)
- Il rubinetto può essere alimentato con acqua con una temperatura compresa tra 5° e 70° C

GENERAL RULES FOR THE INSTALLATION

- You must first make sure that the supply lines do not contain impurities or foreign bodies. Allow to drain and then some by the same amount of water before connecting the mixer
- For the correct operation of the tap is essential to connect the inlet and outlet water properly
- Do not install in the presence of water pressure above 30 bar (in this case require a pressure reducer)
- The tap can be supplied with hot water at any temperature between 5° and 70° degrees

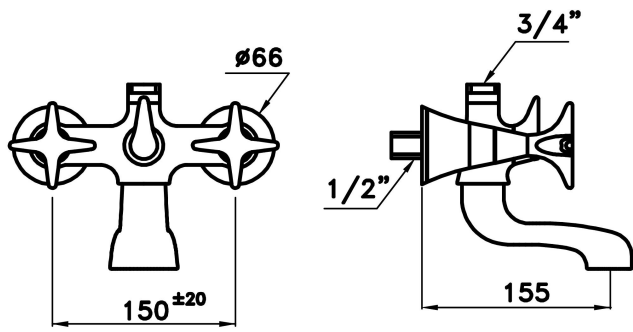


RÈGLES GÉNÉRALES POUR L'INSTALLATION

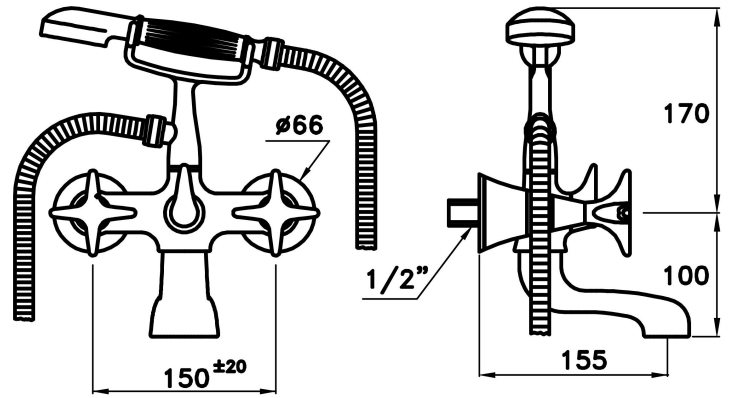
- Vous devez d'abord vous assurer que les lignes d'alimentation ne contient pas d'impuretés ou de corps étrangers. Laisser égoutter, puis les uns par la même quantité d'eau avant de le brancher.
- Pour le bon fonctionnement du robinet est essentiel pour relier l'entrée et la sortie de l'eau correctement
- Ne pas installer dans la présence d'eau sous pression au-dessus de 30 bar (dans ce cas besoin d'un réducteur de pression)
- Le robinet peut être alimentée avec eau chaude à une température comprise entre 5° et 70° degrés

NORMAS GENERALES PARA LA INSTALACIÓN

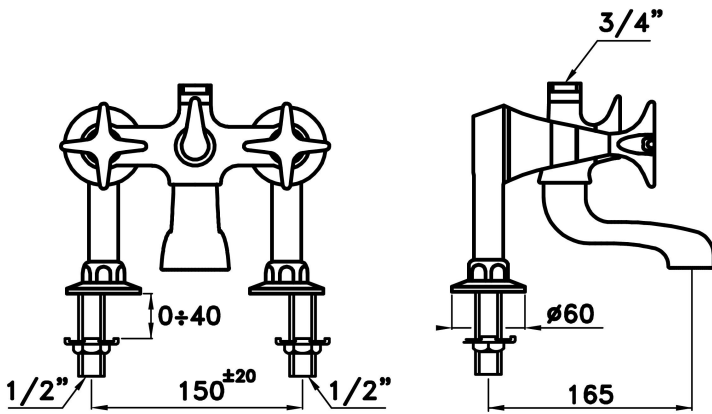
- Primero debe asegurarse de que las tuberías de suministro no contengan impurezas o cuerpos extraños. Dejar escurrir una cierta cantidad de agua antes de conectar el mezclador.
- Para el correcto funcionamiento de la válvula es esencial para conectar la entrada y salida de agua adecuada
- No lo instale en la presencia de presión de agua por encima de 30 bar (en este caso requieren un reductor de presión)
- La válvula puede ser alimentado con agua caliente a una temperatura entre 5° y 70°



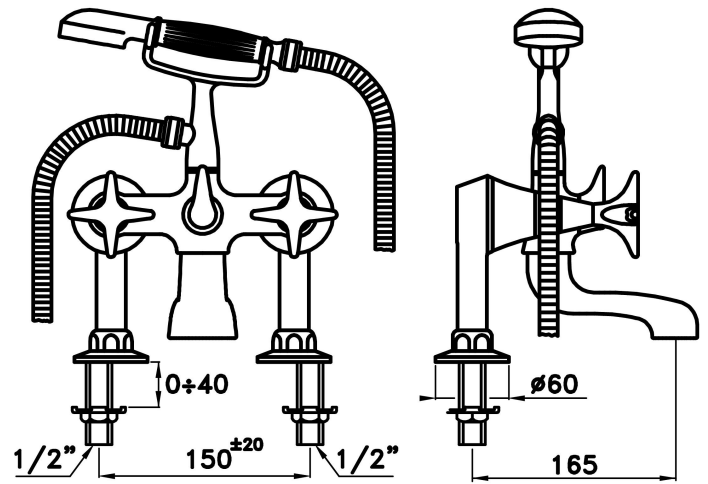
CENTOTRENTA 3274



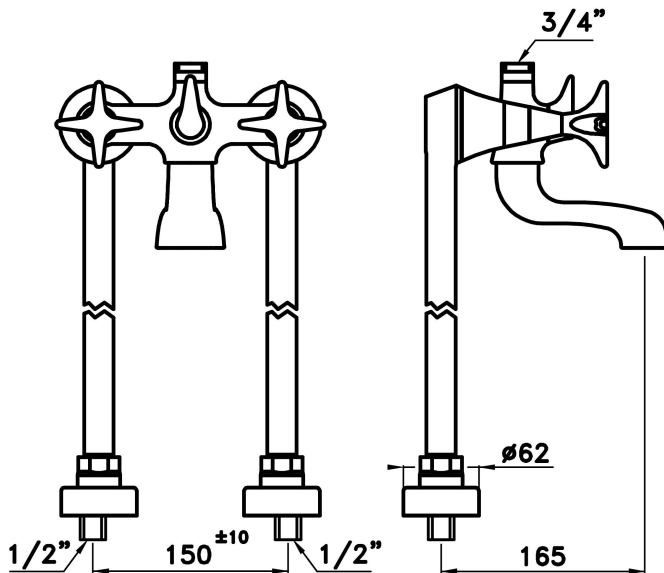
CENTOTRENTA 3274/306



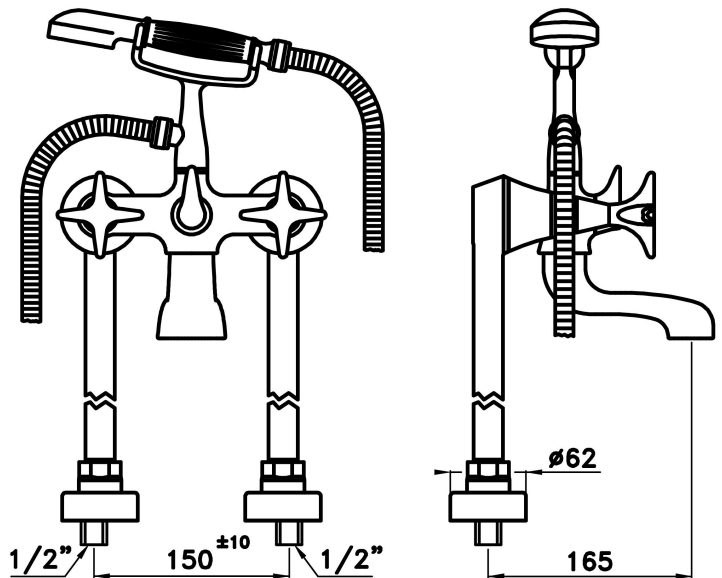
CENTOTRENTA 3274RG



CENTOTRENTA 3274RG306



CENTOTRENTA 3274CL



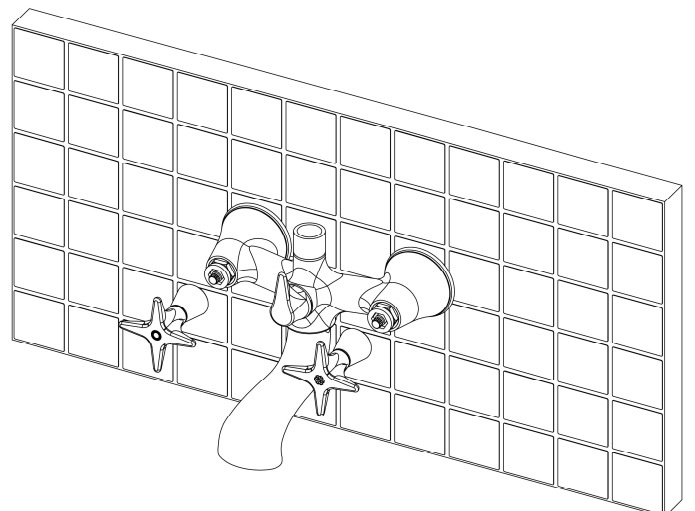
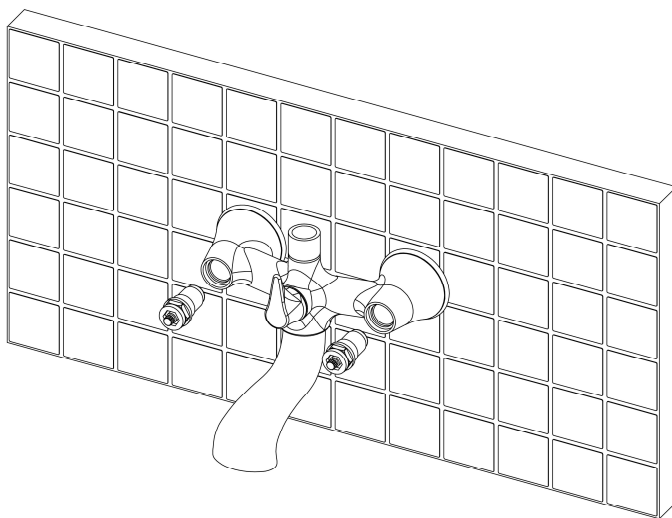
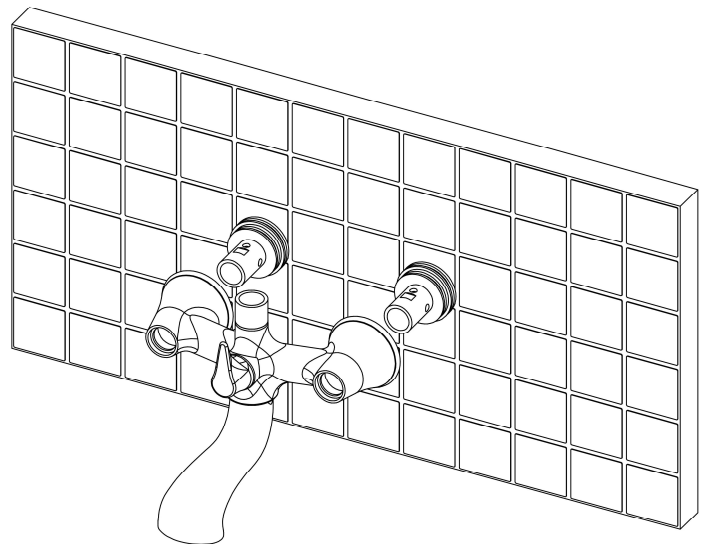
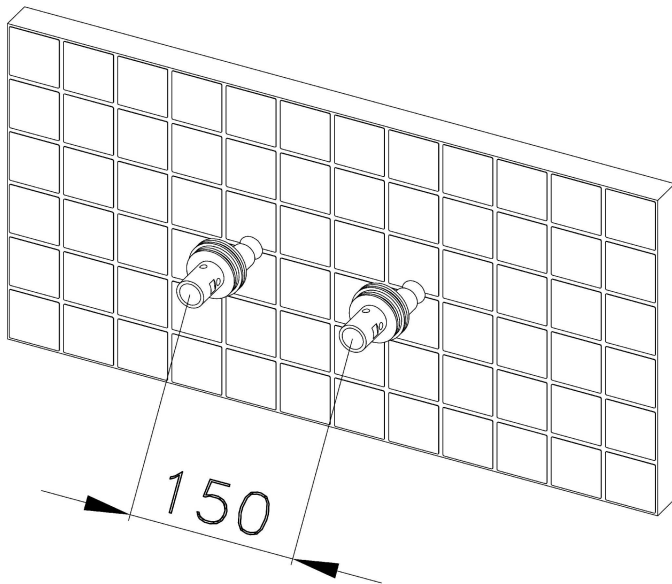
CENTOTRENTA 3274CL306

Avvitare le prese a parete prestando attenzione che l'interasse tra le 2 parti cilindriche alla fine risulti di 150 mm.
 Inserire il gruppo nelle prese a muro.
 Fissare il gruppo a parete utilizzando i 2 viti in dotazione.
 Montare le 2 maniglie avvitandole sul gruppo.

Vissez les prises murales en s'assurant que la distance entre les 2 parties cylindriques au résultat final de 150 mm.
 Insérez l'ensemble dans les prises murales.
 Fixez l'ensemble au mur en utilisant les 2 grandes vis fournies.
 Montez le 2 poignées vissage sur le groupe.

Screw the wall outlets making sure that the distance between the 2 cylindrical parts at the end result of 150 mm.
 Insert the assembly into wall outlets.
 Secure the assembly to the wall using the 2 large screws provided.
 Mount the 2 handles screwing on the group.

Tornillo de los enchufes de la pared, asegurándose de que la distancia entre las 2 piezas cilíndricas en el resultado final de 150 mm.
 Introducir el conjunto en las tomas de corriente.
 Fijar el conjunto a la pared con los 2 tornillos grandes suministrados.
 Monte el 2 asas atornillar en el grupo.



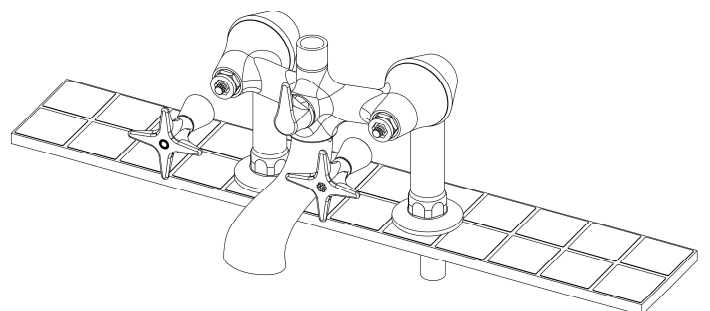
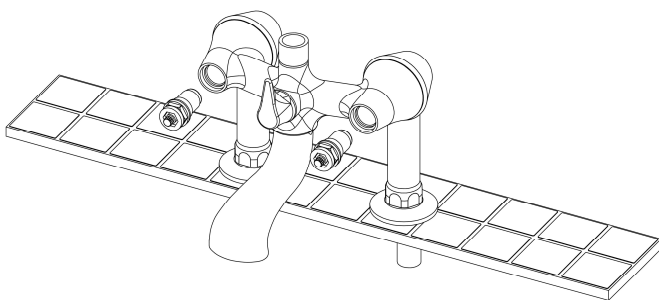
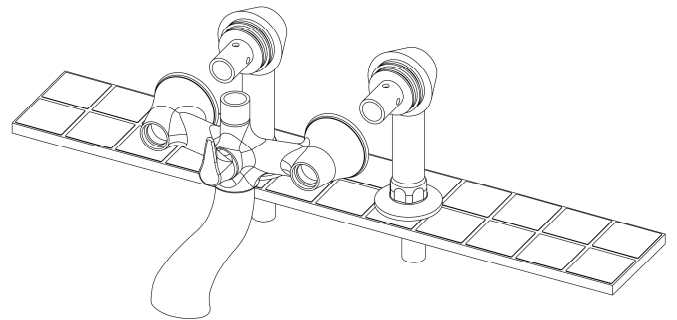
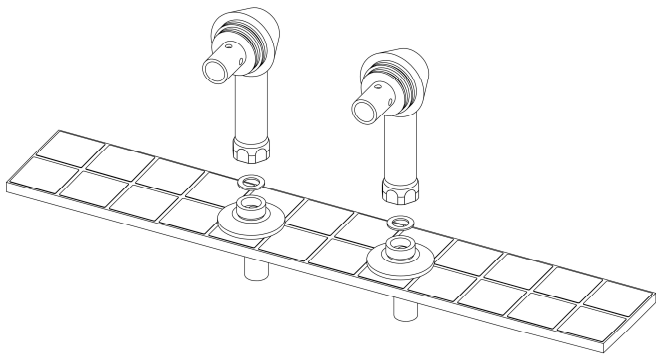
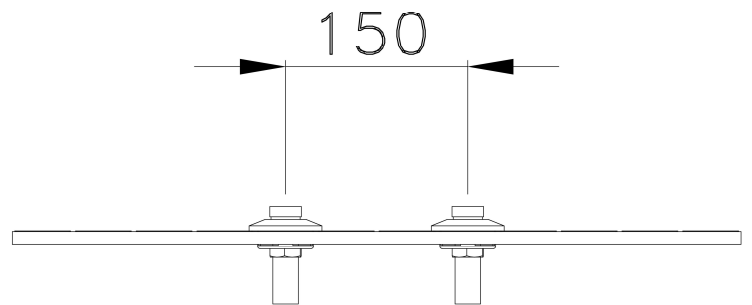
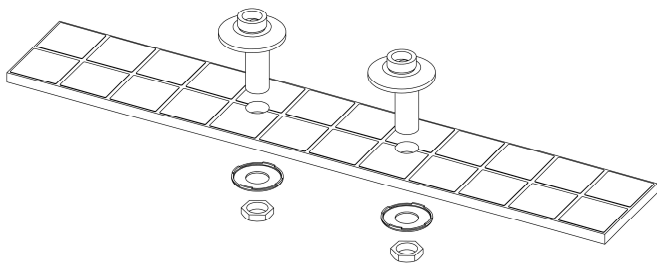
3274RG – 3274RG306

Avvitare le prese prestando attenzione che l'interasse tra le 2 parti alla fine risulti di 150 mm.
 Montare le prolunghhe verticali.
 Inserire il corpo nelle prolunghhe.
 Fissare il gruppo utilizzando i 2 vitoni in dotazione.
 Montare le 2 maniglie avvintandole sul gruppo.
 Collegare le prese all'impianto idraulico.

Les vérins à vis en vous assurant que la distance entre les 2 parties du résultat final de 150 mm.
 Montez les extensions verticales.
 Insérez le corps en câbles d'extension.
 Fixez l'ensemble à l'aide des 2 grandes vis fournies.
 Montez le 2 poignées vissage sur le groupe.
 Connectez le système hydraulique.

Screw jacks making sure that the distance between the 2 parts of the end result of 150 mm.
 Mount the vertical extensions.
 Insert the body in extension cables.
 Secure the assembly using the 2 large screws provided.
 Mount the 2 handles screwing on the group.
 Connect the hydraulic system.

Los martinetes, asegurándose que la distancia entre las 2 partes del resultado final de 150 mm.
 Monte las extensiones verticales.
 Inserte el cuerpo en los cables de extensión.
 Fije el conjunto con los 2 tornillos grandes suministrados.
 Monte el 2 asas atornillar en el grupo.
 Conectar el sistema hidráulico.



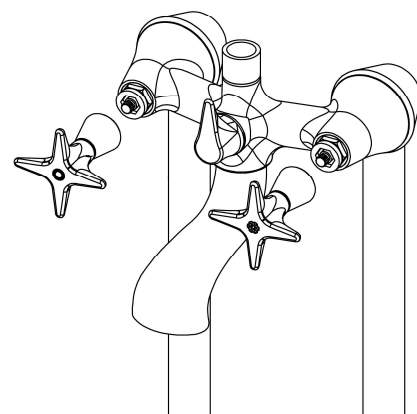
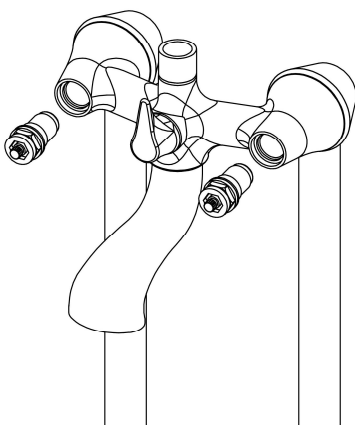
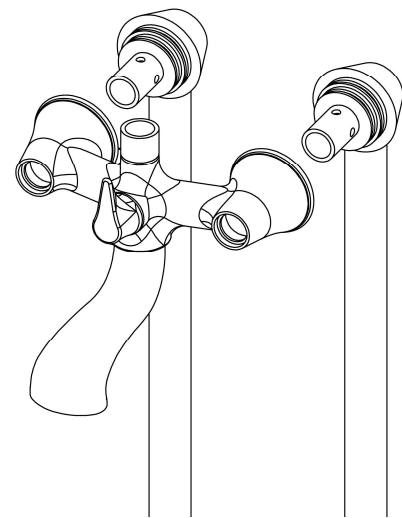
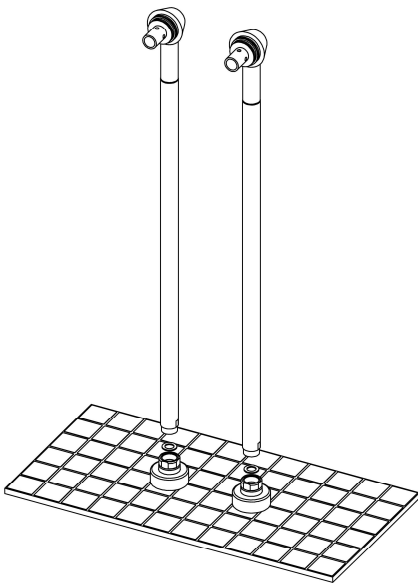
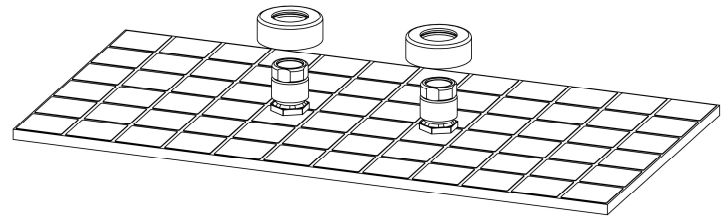
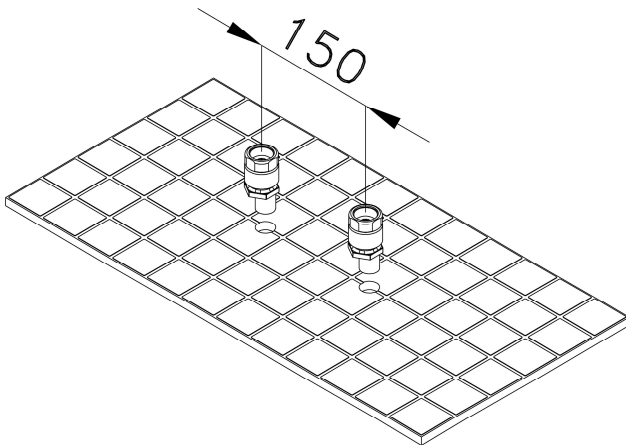
3274CL – 3274CL306

Avvitare le prese prestando attenzione che l'interasse tra le 2 parti alla fine risulti di 150 mm. Montare i rosoni.
Montare le prolunghe verticali.
Inserire il corpo nelle prolunghe.
Fissare il gruppo utilizzando i 2 vitoni in dotazione.
Montare le 2 maniglie avvitandole sul gruppo.
Collegare le prese all'impianto idraulico.

Les vérins à vis en vous assurant que la distance entre les 2 parties du résultat final de 150 mm. Assembler les rosettes.
Montez les extensions verticales.
Insérez le corps en câbles d'extension.
Fixez l'ensemble à l'aide des 2 grandes vis fournies.
Montez le 2 poignées vissage sur le groupe.
Connectez le système hydraulique.

Screw jacks making sure that the distance between the 2 parts of the end result of 150 mm. Mount the rosettes.
Mount the vertical extensions.
Insert the body in extension cables.
Secure the assembly using the 2 large screws provided.
Mount the 2 handles screwing on the group.
Connect the hydraulic system.

Los martinetes, asegurándose que la distancia entre las 2 partes del resultado final de 150 mm. Reunir las rosetas.
Monte las extensiones verticales.
Inserte el cuerpo en los cables de extensión.
Fije el conjunto con los 2 tornillos grandes suministrados.
Monte el 2 asas atornillar en el grupo.
Conectar el sistema hidráulico.



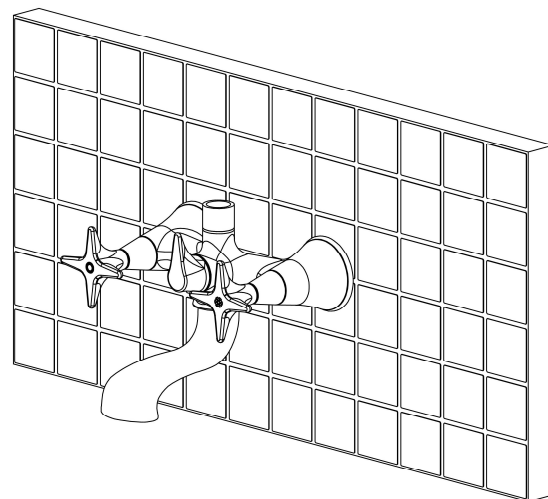
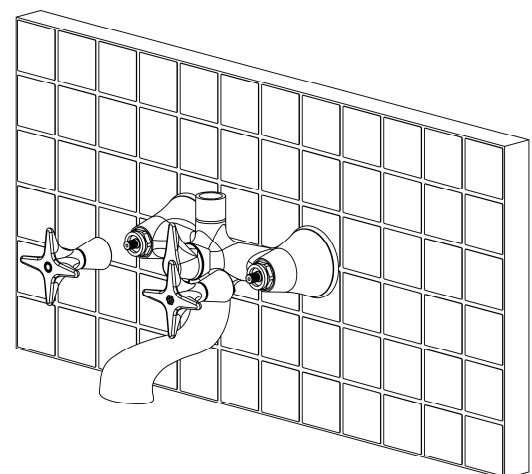
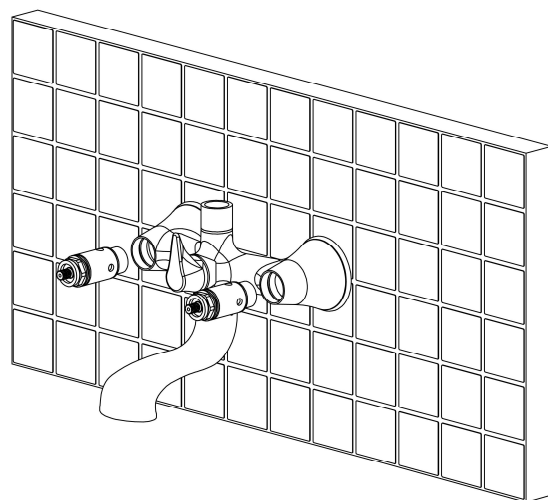
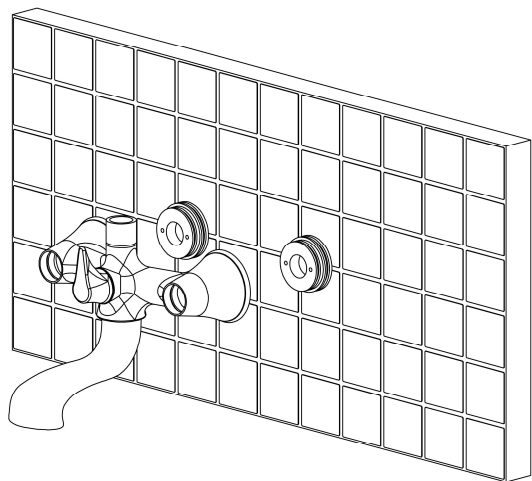
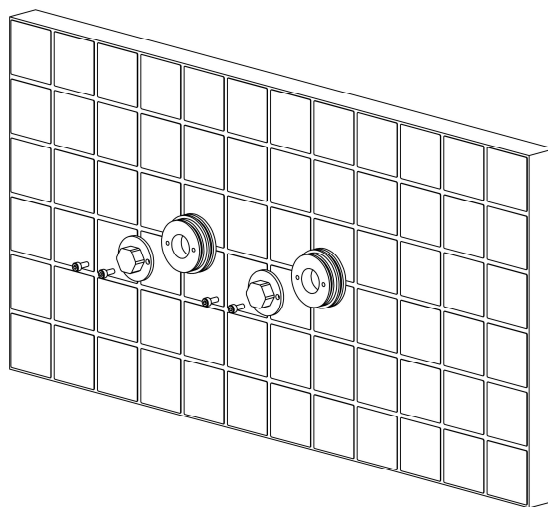
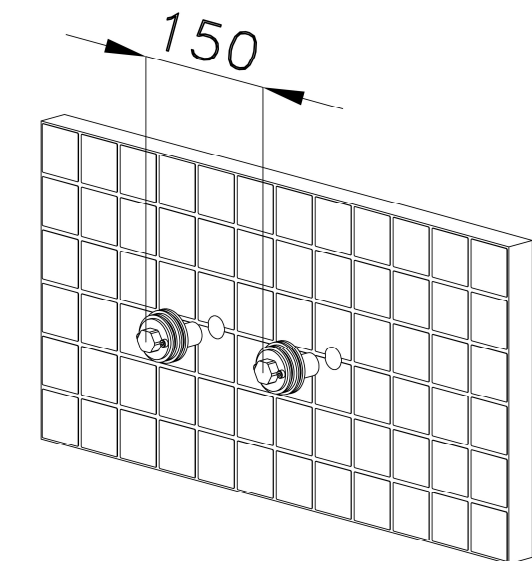
3274 – 3274/306 (ceramico – céramique – ceramic – cerámico)

Avvitare le prese a parete prestando attenzione che l'interasse tra le 2 parti cilindriche alla fine risulti di 150 mm.
Smontare il dado di copertura.
Inserire il gruppo nelle prese a muro.
Fissare il gruppo a parete utilizzando i 2 viti in dotazione.
Montare le 2 maniglie avvitandole sul gruppo.

Vissez les prises murales en s'assurant que la distance entre les 2 parties cylindriques au résultat final de 150 mm.
Retirer l'écrou de blocage.
Insérez l'ensemble dans les prises murales.
Fixez l'ensemble au mur en utilisant les 2 grandes vis fournies.
Montez le 2 poignées vissage sur le groupe.

Screw the wall outlets making sure that the distance between the 2 cylindrical parts at the end result of 150 mm.
Remove the lock nut.
Insert the assembly into wall outlets.
Secure the assembly to the wall using the 2 large screws provided. Mount the 2 handles screwing on the group.

Tornillo de los enchufes de la pared, asegurándose de que la distancia entre las 2 piezas cilíndricas en el resultado final de 150 mm.
Retire la tuerca de seguridad.
Introducir el conjunto en las tomas de corriente.
Fijar el conjunto a la pared con los 2 tornillos grandes suministrados.
Monte el 2 asas atornillar en el grupo.



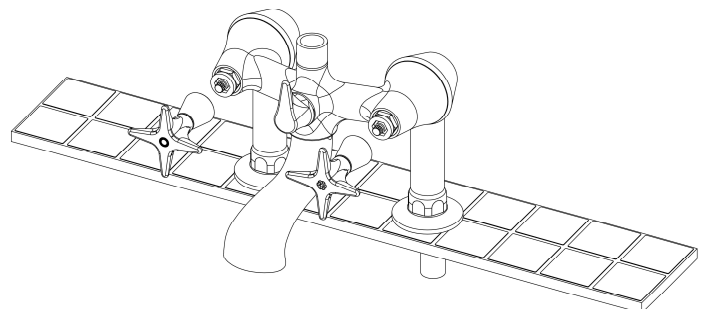
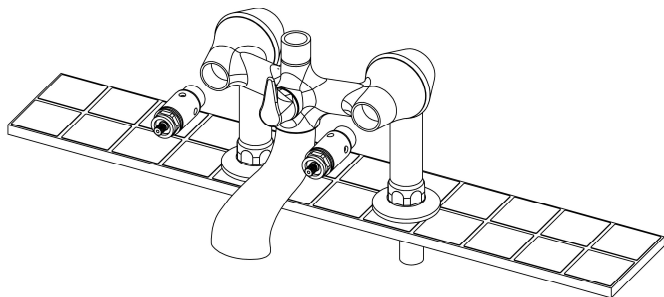
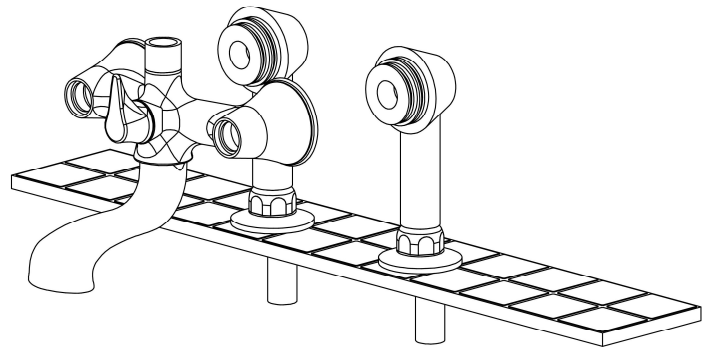
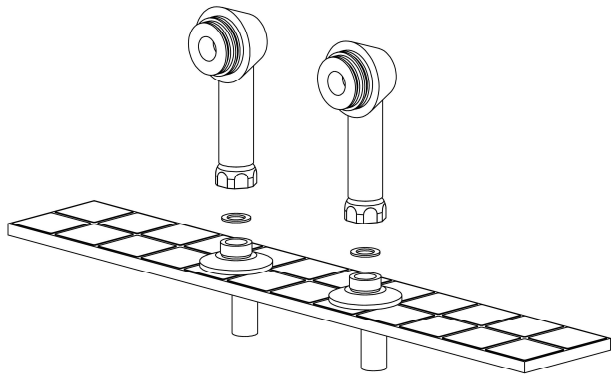
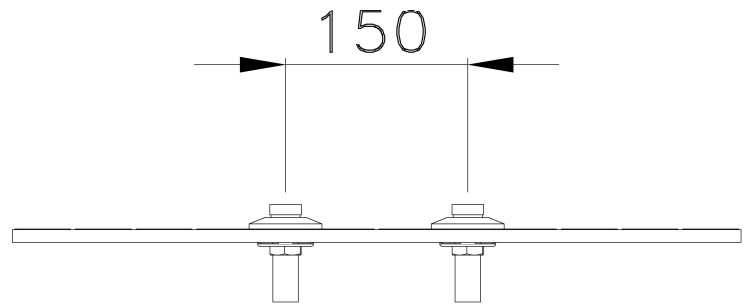
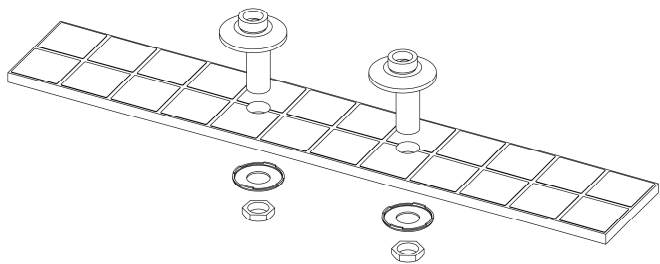
3274RG – 3274RG306 (ceramico – céramique – ceramic – cerámico)

Avvitare le prese prestando attenzione che l'interasse tra le 2 parti alla fine risulti di 150 mm.
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Inserire il corpo nelle prolunghhe.
Fissare il gruppo utilizzando i 2 vitoni in dotazione.
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Montez les extensions verticales.
Insérez le corps en câbles d'extension.
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Montez le 2 poignées vissage sur le groupe.
Connectez le système hydraulique.

Screw jacks making sure that the distance between the 2 parts of the end result of 150 mm.
Mount the vertical extensions.
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Conectar el sistema hidráulico.



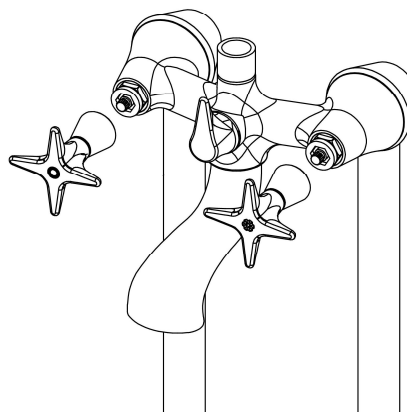
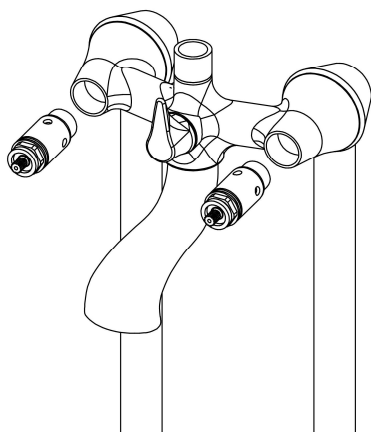
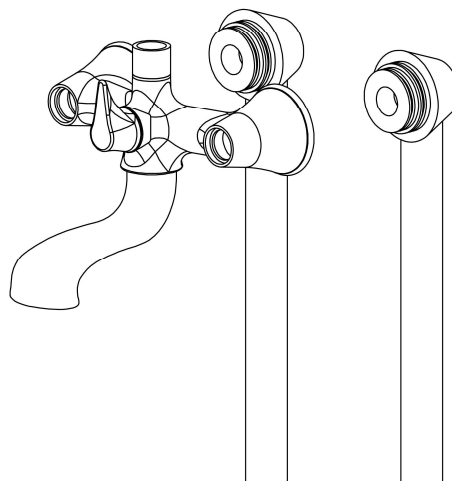
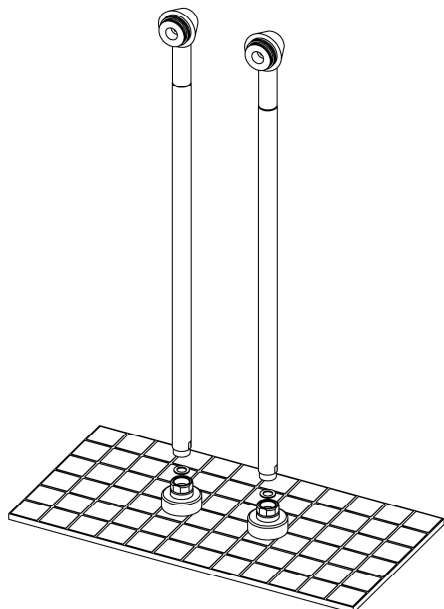
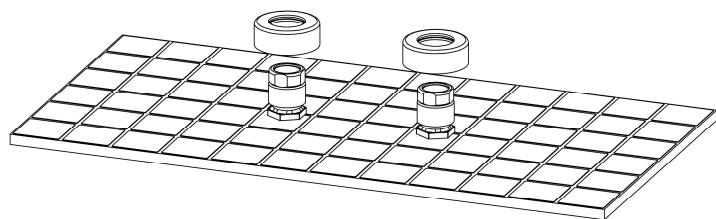
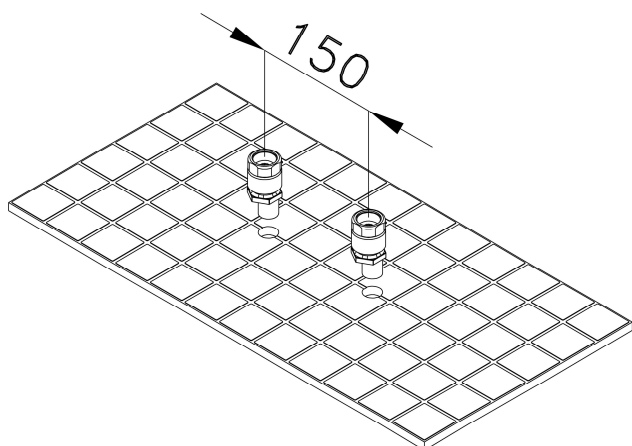
3274CL – 3274CL306 (ceramico – céramique – ceramic – cerámico)

Avvitare le prese prestando attenzione che l'interasse tra le 2 parti alla fine risulti di 150 mm. Montare i rosoni.
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Inserire il corpo nelle prolunghe.
Fissare il gruppo utilizzando i 2 vitoni in dotazione.
Montare le 2 maniglie avvintandole sul gruppo.
Collegare le prese all'impianto idraulico.

Les vérins à vis en vous assurant que la distance entre les 2 parties du résultat final de 150 mm. Assembler les rosettes.
Montez les extensions verticales.
Insérez le corps en câbles d'extension.
Fixez l'ensemble à l'aide des 2 grandes vis fournies.
Montez le 2 poignées vissage sur le groupe.
Connectez le système hydraulique.

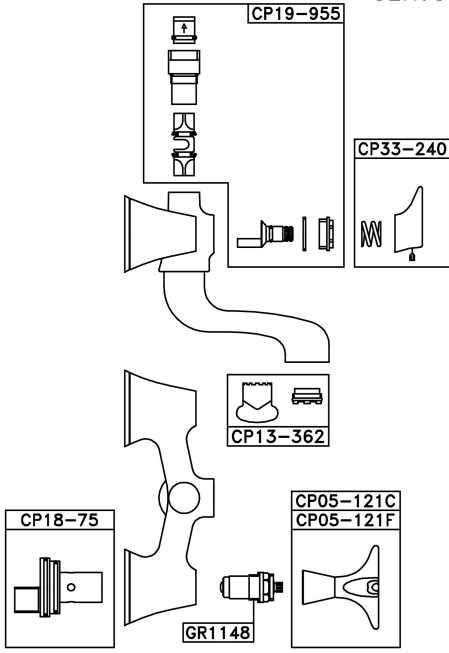
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Monte las extensiones verticales.
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Conectar el sistema hidráulico.

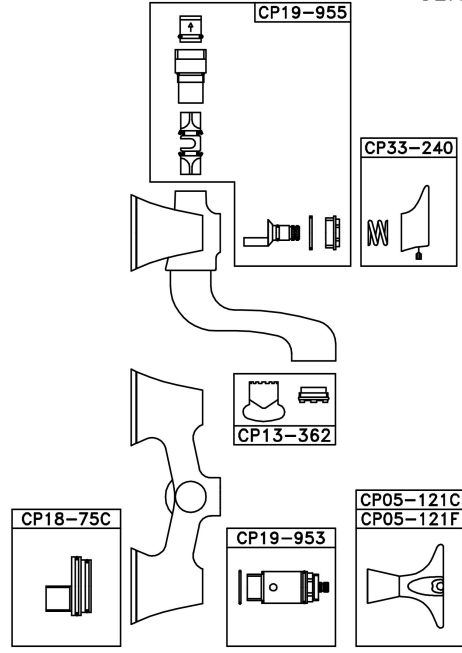


RICAMBI – SPARE PARTS – RECHANGE - REPUESTOS

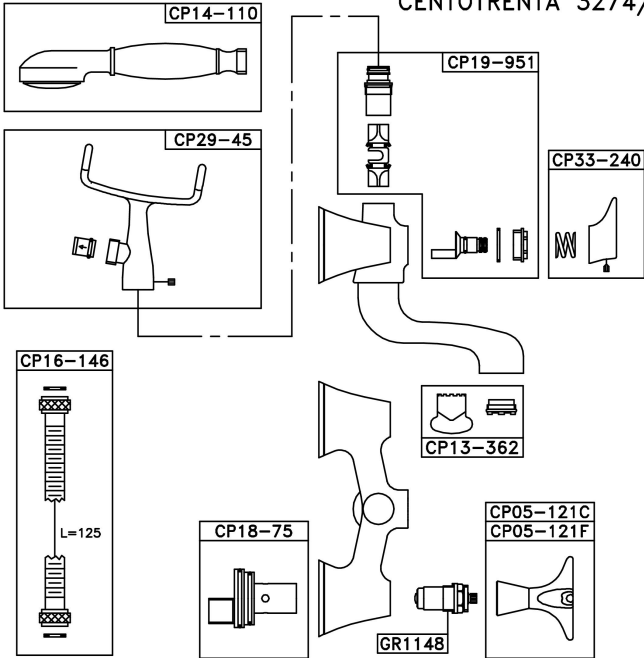
CENTOTRENTA 3274



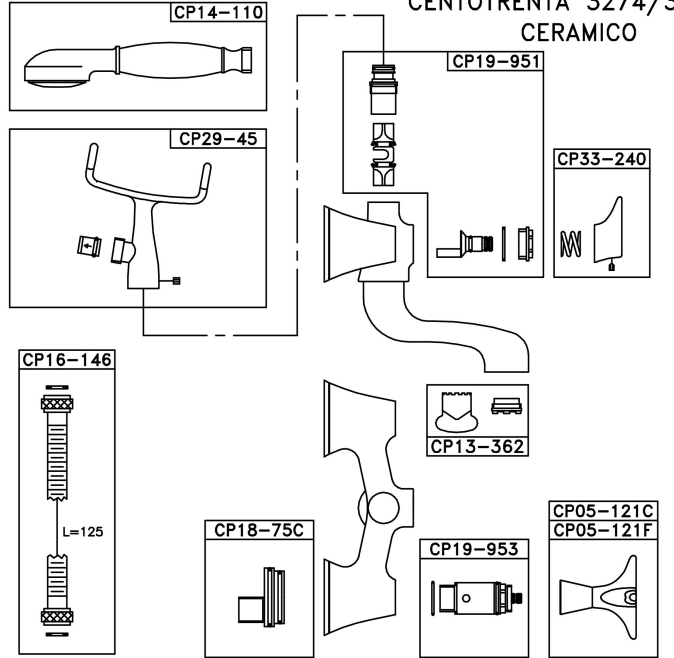
CENTOTRENTA 3274
CERAMICO



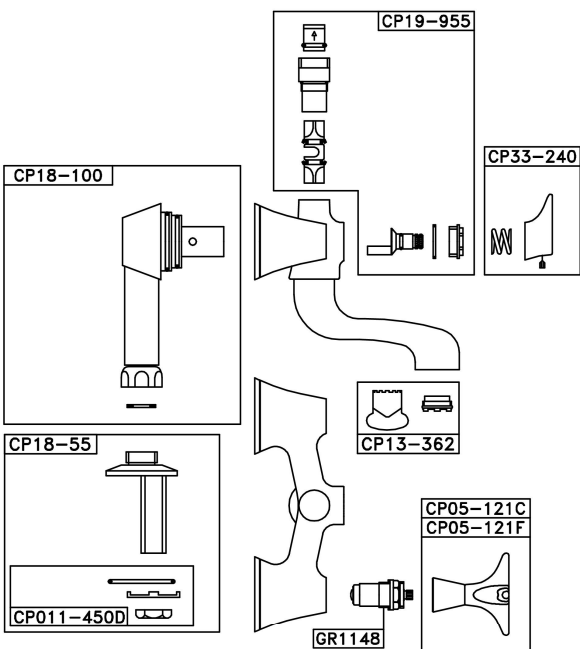
CENTOTRENTA 3274/306



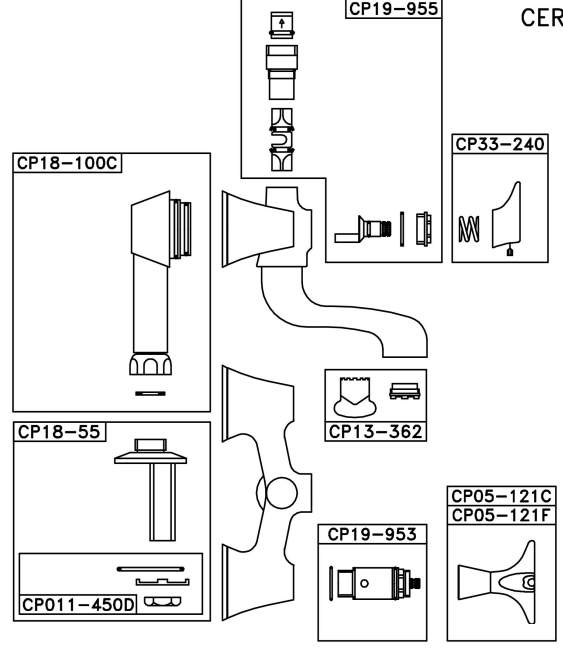
CENTOTRENTA 3274/306
CERAMICO



CENTOTRENTA 3274RG

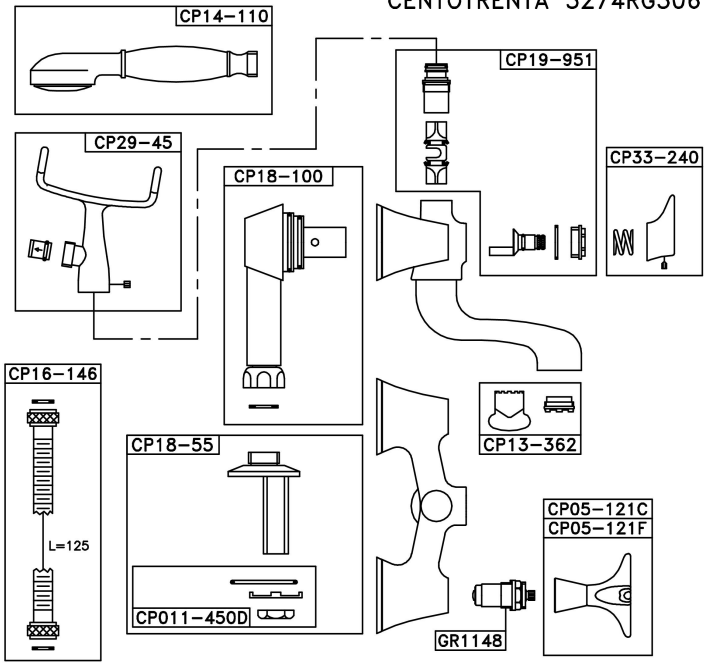


CENTOTRENTA 3274RG
CERAMICO

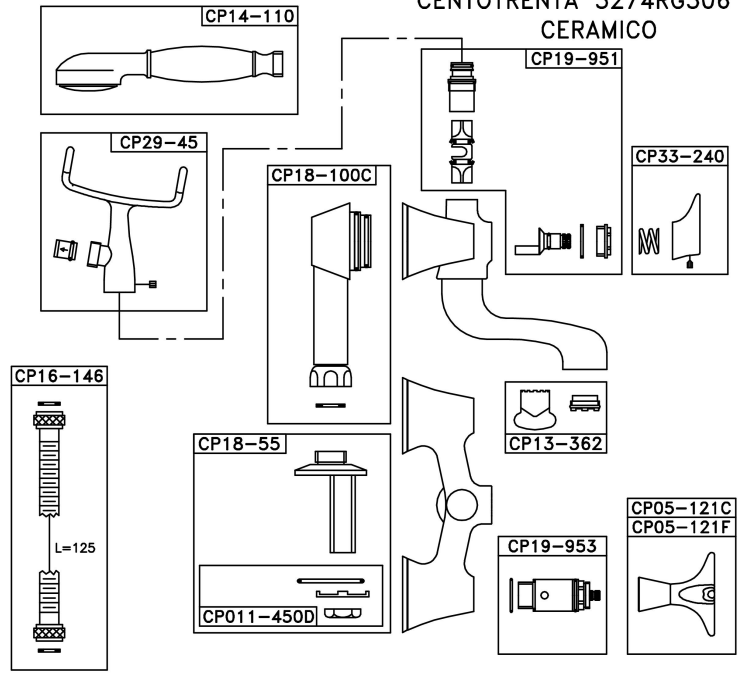


RICAMBI – SPARE PARTS – RECHANGE - REPUESTOS

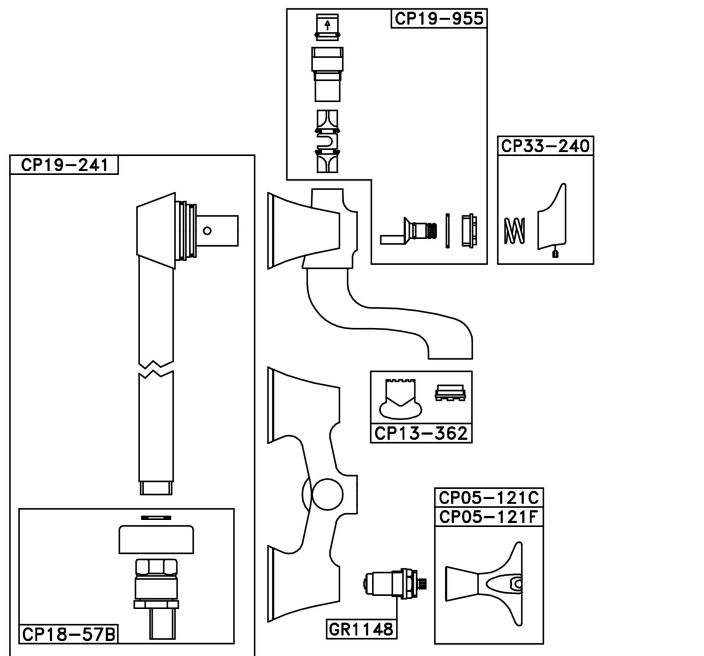
CENTOTRENTA 3274RG306



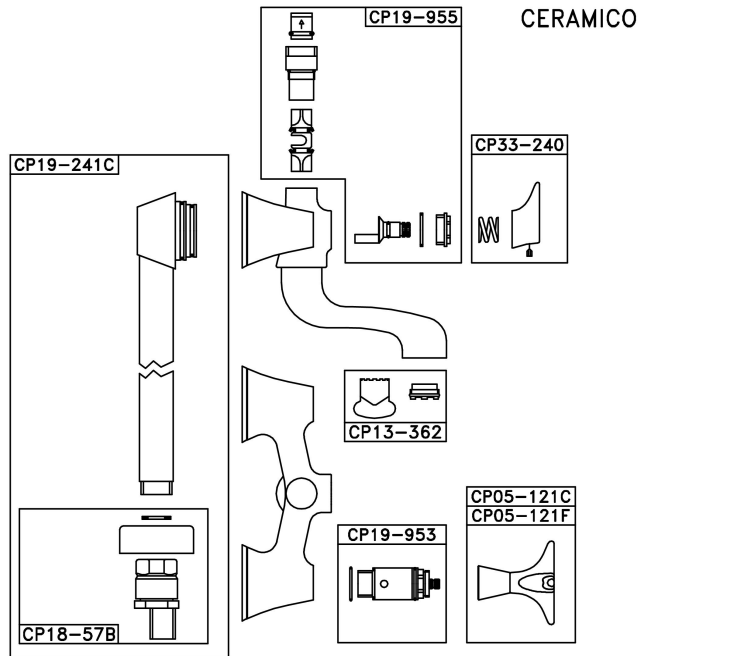
CENTOTRENTA 3274RG306
CERAMICO



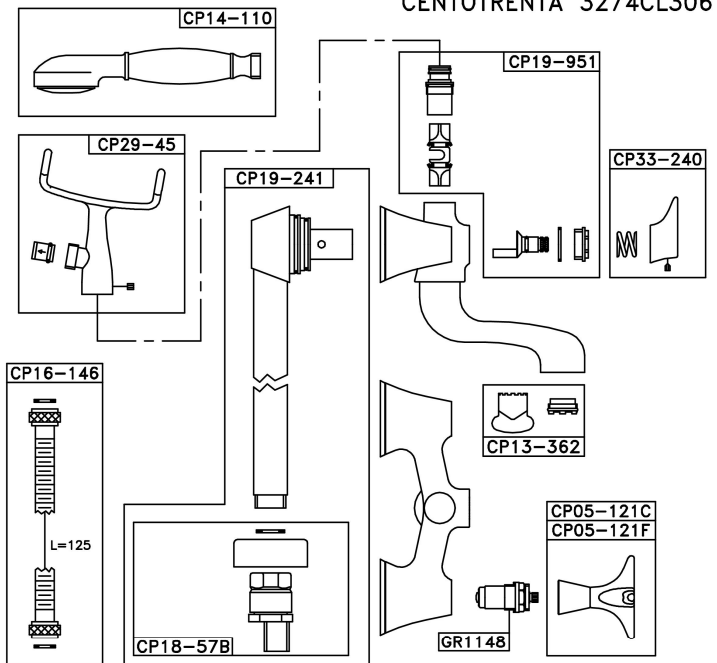
CENTOTRENTA 3274CL



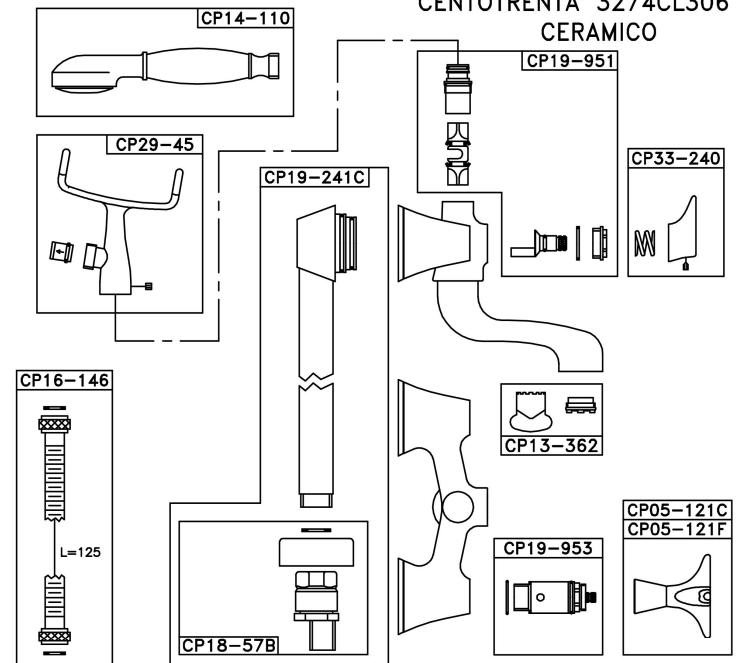
CENTOTRENTA 3274CL
CERAMICO

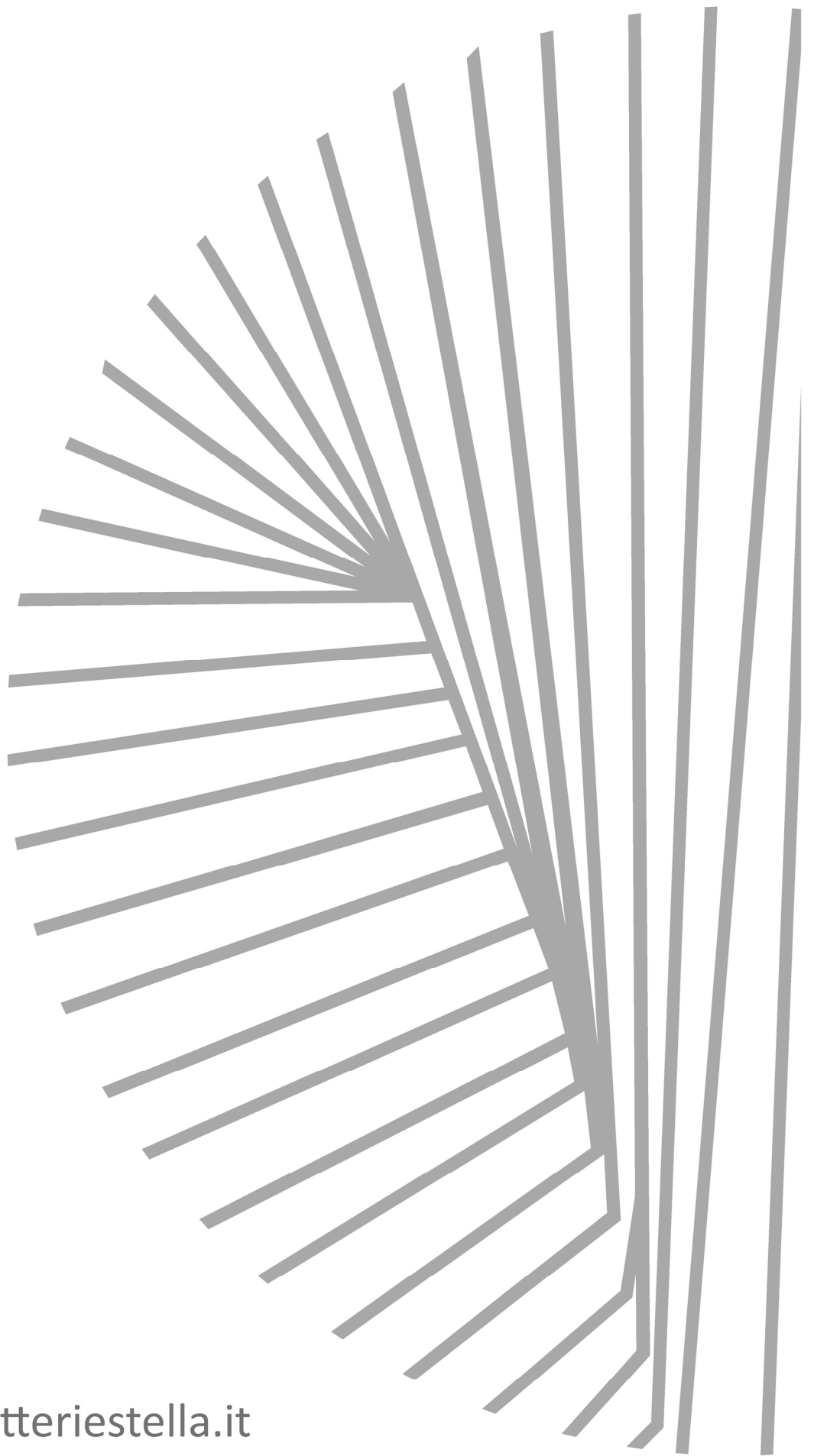


CENTOTRENTA 3274CL306



CENTOTRENTA 3274CL306
CERAMICO

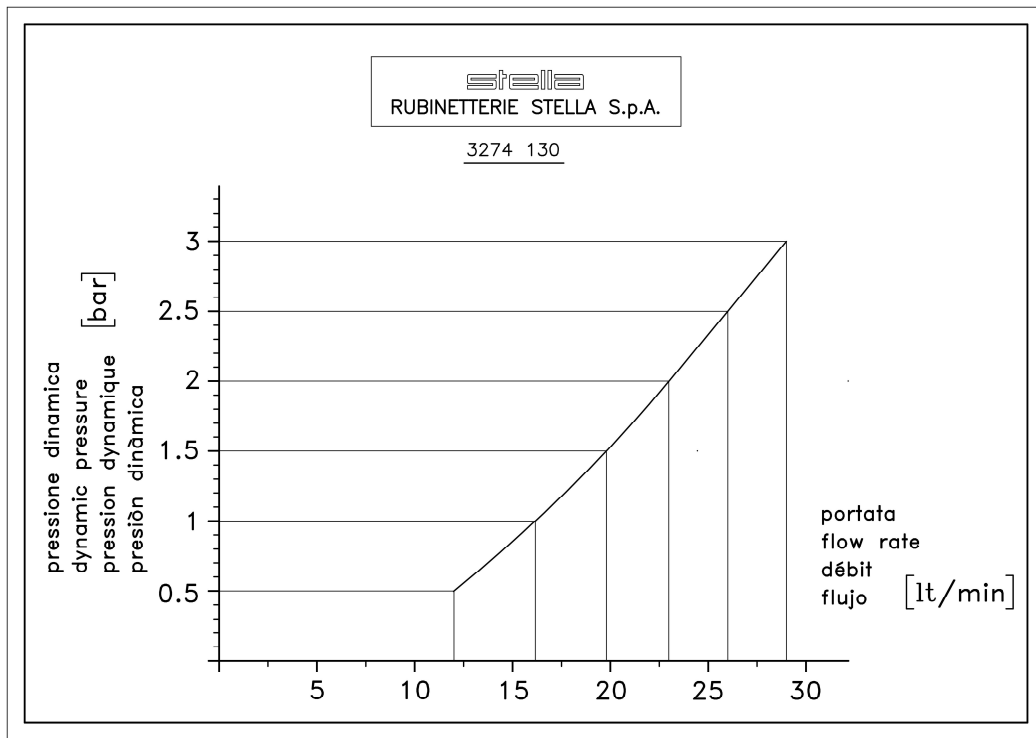




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Portate e pressioni - Flows and pressures

Débits et les pressions - Los flujos y presiones



pressione dinamica dynamic pressure pression dynamique presión dinàmica (bar)	portata flow rate débit flujo (lt/min)
0.5	12
1	16
1.5	20
2	23
2.5	26
3	29

- Campo di lavoro 5°C - 70°C
- Pressione consigliata 1.5 bar
- Pressione statica max 30 bar

- Plage de travail de 5 ° C - 70 ° C
- Pression recommandée de 1,5 bar
- Pression maxi 30 bar

- Working range 5 ° C - 70 ° C
- Recommended pressure 1.5 bar
- Max pressure 30 bar

- Campo de trabajo de 5 ° C - 70 ° C
- Recomendaciones de presión de 1,5 bar
- Presión máxima de 30 bar

GARANZIA

Tutti i nostri prodotti sono realizzati a "regola d'arte" e sottoposti a scrupolosissimi controlli durante ogni fase del processo produttivo e la proverbiale robustezza e affidabilità che li caratterizza ci consentono di accordare una garanzia, a valere dalla data d'installazione:

- illimitata: su tutti i corpi da incasso in bronzo
- di 5 anni: su tutta la nostra produzione in finitura cromo e sugli elementi non superficiali delle rubinetterie in altra finitura
- di 2 anni: sulle parti in vista delle serie in finitura Nichel, Ottone Protetto, Argento e Oro

In applicazione della normativa europea, recepita da apposita legge italiana, la garanzia copre ogni difetto di fabbricazione (difetti di fusione, di lavorazione meccanica e di finitura) previo controllo del pezzo difettoso da parte del nostro Ufficio Tecnico.

La garanzia non copre il materiale che presenti le seguenti situazioni:

- normale usura o danni causati da eccesso di calcare nell'acqua (guarnizioni, rompighetti, fondelli di soffioni, ecc.) o dal gelo
- deterioramento delle superfici dovuto a utilizzazione di materiali per la pulizia non idonei o a pulizia delle superfici effettuata in modo non corretto senza tener conto delle nostre istruzioni
- deterioramento causato da installazione non corretta
- anomala utilizzazione della rubinetteria
- riparazioni e/o manutenzioni mal effettuate e/o utilizzazione di ricambi inadatti o non originali Stella

La garanzia si limita alla riparazione o alla sostituzione dei pezzi difettosi, da effettuarsi nel nostro stabilimento o nei centri assistenza da noi autorizzati, e non copre i costi di smontaggio, rimontaggio ne eventuali danni ai rivestimenti o ai sanitari.

RECLAMI:

Eventuali reclami di qualsiasi genere devono pervenire per lettera raccomandata entro 8 giorni dall'arrivo a destinazione della merce.

CONTESTAZIONI:

Per ogni contestazione è riconosciuta la sola competenza del Foro di Novara.

WARRANTY

All other products are superbly crafted and are subject to the most stringent tests in each stage of the production process: their celebrated sturdiness and reliability means that we are able to cover them with the following warranties as from the date of installation:

- unlimited on all recessed units in bronze
- 5-year: on all chrome-plated products and all non-surface elements of taps with other finishes
- 2-year: on exposed parts in the nickel-finish, protected brass, silver and gold-finish collections.

In accordance with European regulations, implemented by a special Italian law, the warranty cover any manufacturing defects (casting defects, mechanical processing and finishing), subject to inspection of the defective part by our Engineering Department.

The warranty does not cover materials in the following conditions:

- normal wear or damage caused by excessive limestone in the water (washers, aerators, showerhead plates, etc.) or freezing.
- deterioration of surfaces due to the use of unsuitable cleaning products or cleaning of the surfaces carried out incorrectly and not in accordance with our instructions.
- deterioration caused by incorrect installation
- anomalous use of the taps
- repairs and/or maintenance carried out incorrectly and/or with the use of unsuitable or non-original spare parts

The warranty covers only the repair or replacement of the defective part, to be carried out in our factory or in technical assistance centres authorised by Stella. It does not cover the costs of disassembly, reinstallation or any damage caused to surface materials or to sanitary fittings.

COMPLAINTS:

Any complaint of any kind must be sent by registered letter within eight days of the arrival of the goods at destination. Should no complaint be made before such time, the products will be considered to have been accepted by the Purchaser.

REGULATIONS:

Most of our products are made in compliance with those European Union (EU), regulations that may be applicable to them. Except in the case of an explicit declaration by Rubinetterie Stella S.p.A., no guarantee is issued concerning compliance of the products with national rules and regulations – expressly including safety and accident-prevention standards in force in the country of the Purchaser – should the latter be the resident outside the EU or, more in general, in any nation that is not a member of the EU.

DISPUTES:

The Court of Novara shall be the sole court of jurisdiction for the resolution of any disputes.

GARANTIE

La garantie sur notre robinetterie couvre tout défaut de fabrication, à condition qu'elle ait été installée par des professionnels qualifiés suivant les règles de l'art, conformément à la législation en vigueur et selon nos instructions de montage.

La durée de la garantie est de 5 ans à compter de la date d'installation, à l'exception des traitements spéciaux et des revêtements autres que le chrome (2 an). La garantie ne couvre pas l'usure normale des pièces en mouvement, les conditions d'utilisation anormales, les dommages consécutifs à la nature des eaux, à l'incendie ou au gel. La garantie se limite à la réparation ou au remplacement en nos atelier du matériel reconnu défectueux. Elle ne prend pas en compte les frais de pose et de dépose ni d'éventuels dommages et intérêts, notamment pour privation de jouissance.

NORMES:

Nos robinetteries sont conformes à plusieurs Normes Européennes EN actuellement en vigueur. Les classements NF et EPEBAT son également attribués à la plupart de nos mélangeurs dont la liste peut être communiquée sur demande.

GARANTIA

Todos nuestros productos están hechos en manera profesional y se someten a controles escrupulosos en cada etapa del proceso de producción; la robustez legendaria y la fiabilidad que los caracteriza nos permite ofrecer una garantía, válida desde la fecha de instalación:

- Garantía de por vida en todos los cuerpos construidos en bronce
- 5 años de garantía en todos nuestros productos en acabado cromo y los elementos en la superficie de grifería en otro acabado
- 2 años de garantía sobre las partes visibles de las series con acabado en níquel, cobre protegido, plata y oro.

En conformidad con la normativa europea, ejecutado por una ley italiana, la garantía cubre cualquier defecto de fabricación (defectos de fusión, de mecanizado y acabado) después que nuestra Oficina Técnica controle la parte defectuosa.

La garantía no cubre el material que tiene las siguientes situaciones:

- El desgaste normal o daños causados por el exceso de calcio en el agua (juntas, aireador, fondos de alcachofas de ducha, etc.) o debido al hielo
- deterioro de las superficies debido al uso de materiales inadecuados de limpieza o incorrecta limpieza de las superficies sin tener en cuenta nuestras instrucciones
- Los daños causados por una instalación incorrecta
- utilización inusual de los grifos
- Reparación y / o mantenimiento mal hechos y / o el uso de piezas de repuesto inadecuadas o no originales Stella

La garantía se limita a la reparación o al reemplazo de piezas defectuosas, que se realizará en nuestra fábrica o centros de servicio autorizados por nosotros, y no cubre los gastos de extracción, sustitución o cualquier daño a las capas o a los sanitarios.

QUEJAS

Quejas de cualquier tipo deben ser enviadas por correo certificado dentro de los 8 días de llegada a destino de los productos.

CONTROVERSIAS

Para cada controversia se reconoce la competencia exclusiva del Tribunal de Novara.

AVVERTENZE

Le rubinetterie in finitura colore – ottone lucido protetto – oro devono essere pulite usando unicamente un panno morbido con acqua e sapone neutro.

Non utilizzare prodotti abrasivi od aggressivi contenenti sostanze acide o fortemente alcaline.

Adottare le stesse modalità per la pulizia delle rubinetterie in finitura “nicel” e per ripristinare l’originale brillantezza, usare prodotti non abrasivi e non aggressivi, ad esempio “DURAGLIT”, “SIDOL” e simili La finitura Nichel non deve entrare in contatto con prodotti contenenti ammoniaca. A evitare il formarsi di macchie non eliminabili posizionare accessori e particolari in finitura Nichel defilati o lontano dal WC.

RUBINETTERIE STELLA S.P.A.

DIRECTIONS

Stella’s color –Ottone Lucido Protetto (protected brass)– Gold finishes must be cleaned only by using a soft cloth soaked with water and neutral soap.

It is recommended never to use abrasive and aggressive cleaners especially if they contain acid and highly alkaline components.

The same precautions must be adopted to clean Stella’s nickel plated product, in particular, to restore the original lustre, aggressive and abrasive cleaners must be avoided.

Nickel finish must avoid contact with ammonia and sodium hypochlorite (bleach). Furthermore to prevent the formation of indelible stains it is essential to place nickel-plated objects well away from the WC.

RUBINETTERIE STELLA S.P.A.

PRECAUTIONS

Les robinetteries Stella en finition “laiton poli verni” ou “or” ne doivent Être nettoyées qu’avec un chiffon doux et de l’eau savonneuse.

Ne pas utiliser de produits abrasifs ou agressifs contenant des substances acides ou fortement alcalines.

Procéder de la même manière pour nettoyer les robinetteries en finition “nickel”, et pour leur redonner leur brillant d’origine, utiliser des produits de type Mirror ou équivalent

La finition “nickel” ne doit pas être en contact avec produits contenant de l’ammoniaque. Pour éviter la formation de tâches indélébiles, éviter de positionner les accessoires en “nickel” trop près de la cuvette des WC.

RUBINETTERIE STELLA S.P.A.





Rubinetterie Stella S.p.A.

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