



GB BUILT-IN STOP TAP

Art.5960 12 - 5970 12
Art.5960 34 - 5970 34

BUILT-IN STOP TAP 1/2"-3/4"
WITH 1/2"-3/4" CONNECTION

Art.5961 12 - 5971 12
Art.5961 34 - 5971 34

BUILT-IN STOP TAP 1/2"-3/4"
WITH PRESSFAR FITTING

Art.5962 12 - 5972 12
Art.5962 34 - 5972 34

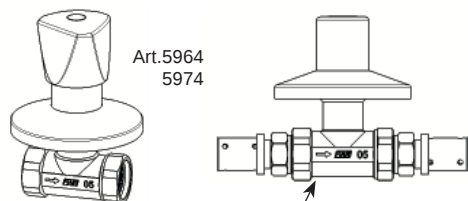
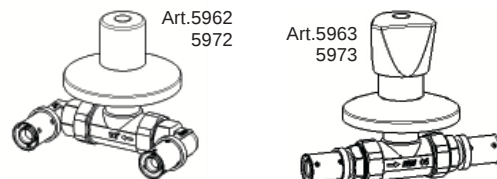
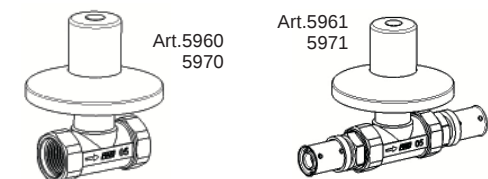
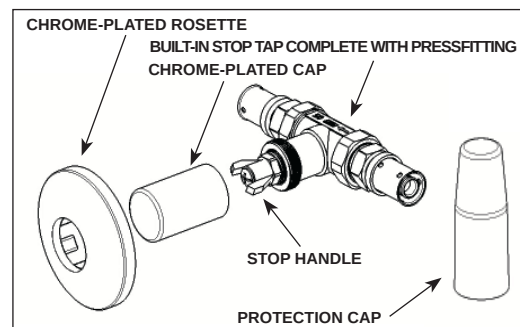
BUILT-IN STOP TAP 1/2"-3/4" WITH
ELBOW PRESSFAR FITTING

Art.5963 12 - 5973 12
Art.5963 34 - 5973 34

BUILT-IN STOP TAP 1/2"-3/4" WITH
HANDLE AND PRESSFAR FITTING

Art.5964 12 - 5974 12
Art.5964 34 - 5974 34

BUILT-IN STOP TAP 1/2"-3/4"
WITH HANDLE



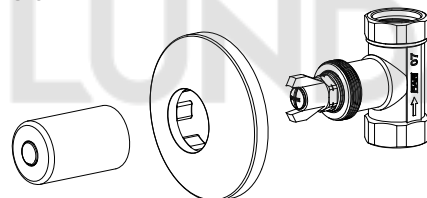
INSTALL THE BUILT-IN STOP TAP FOLLOWING
THE ARROW DIRECTION

Nominal pressure: 10bar
Max temperature: 95°C
Usable fluids: water

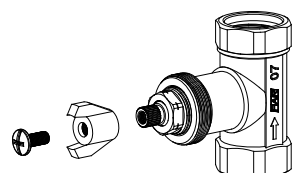


GB Art.5981: EXTENTION FOR BUILT-IN STOP TAP

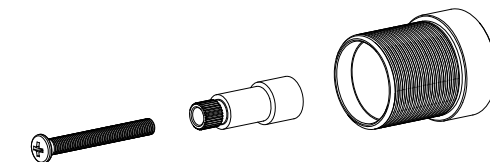
1 REMOVE THE PLASTIC/BRASS PARTS FROM THE BUILT-IN STOP TAP



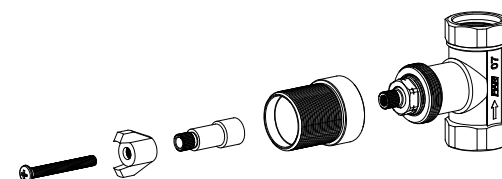
2 UNSCREW THE SCREW AND TAKE OFF THE PLASTIC HANDLE TAP



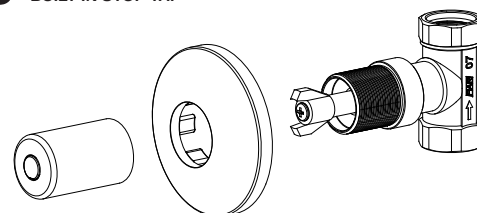
3 TAKE THE 20mm EXTENTION (ART.5981)



4 ASSEMBLE THE WHOLE AS SHOWN IN THE PICTURE



5 REASSEMBLE THE PLASTIC/BRASS PARTS ON THE BUILT-IN STOP TAP



I RUBINETTO AD INCASSO

Art.5960 12 - 5970 12
Art.5960 34 - 5970 34

RUBINETTO AD INCASSO 1/2"-3/4"
ATTACCHI 1/2"-3/4"

Art.5961 12 - 5971 12
Art.5961 34 - 5971 34

RUBINETTO AD INCASSO 1/2"-3/4"
CON PRESSFAR

Art.5962 12 - 5972 12
Art.5962 34 - 5972 34

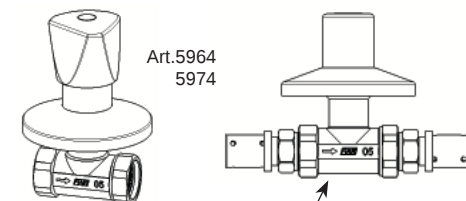
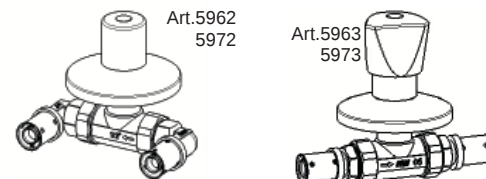
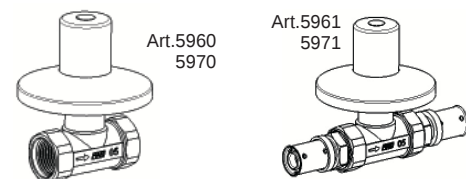
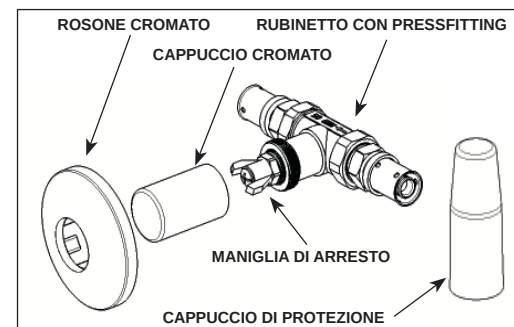
RUBINETTO AD INCASSO 1/2"-3/4"
CON GOMITI PRESSFAR

Art.5963 12 - 5973 12
Art.5963 34 - 5973 34

RUBINETTO AD INCASSO 1/2"-3/4"
CON MANIGLIA E PRESSFAR

Art.5964 12 - 5974 12
Art.5964 34 - 5974 34

RUBINETTO AD INCASSO 1/2"-3/4"
ATTACCHI 1/2"-3/4" CON MANIGLIA



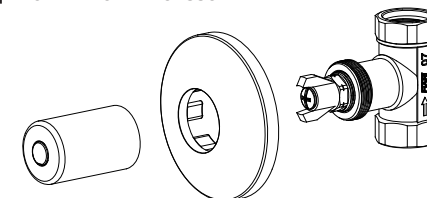
INSTALLARE IL RUBINETTO RISPETTANDO LA FRECCIA
DIREZIONALE

Pressione nominale: 10bar
Temperatura massima: 95°C
Fluidi utilizzabili: acqua

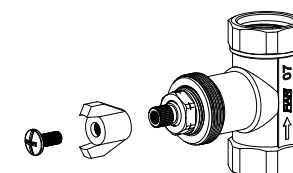


I Art.5981: PROLUNGA PER RUBINETTO AD INCASSO

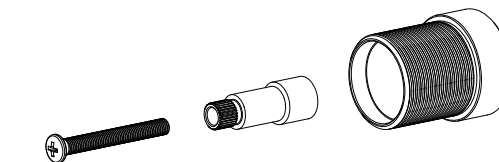
1 RIMUOVERE I COMPONENTI IN PLASTICA/OTTONE DAL RUBINETTO AD INCASSO



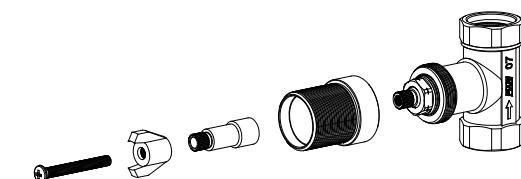
2 SVITARE LA VITE E TOGLIERE LA MANIGLIA IN PLASTICA



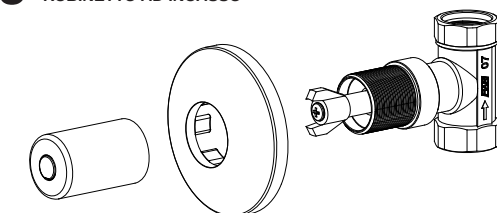
3 PRENDERE LA PROLUNGA 20mm COMPLETA (ART.5981)



4 ASSEMBLARE COME RAPPRESENTATO NEL DISEGNO



5 RIMONTARE I COMPONENTI IN PLASTICA/OTTONE DEL RUBINETTO AD INCASSO





ⓔ LLAVE DE EMPOTRAR

Art.5960 12 - 5970 12
Art.5960 34 - 5970 34

LLAVE DE EMPOTRAR 1/2"-3/4"

Art.5961 12 - 5971 12
Art.5961 34 - 5971 34

LLAVE DE EMPOTRAR 1/2"-3/4"
Y PRESSFAR

Art.5962 12 - 5972 12
Art.5962 34 - 5972 34

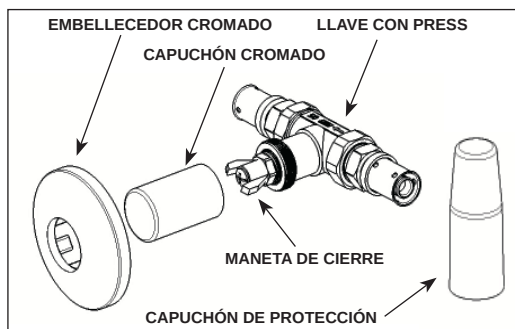
LLAVE DE EMPOTRAR 1/2"-3/4"
Y RACOR CODO PRESSFAR

Art.5963 12 - 5973 12
Art.5963 34 - 5973 34

LLAVE DE EMPOTRAR 1/2"-3/4"
CON PRESSFAR Y MANETA

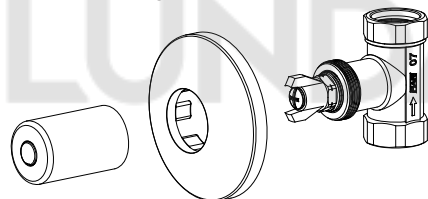
Art.5964 12 - 5974 12
Art.5964 34 - 5974 34

LLAVE DE EMPOTRAR 1/2"-3/4"
Y MANETA

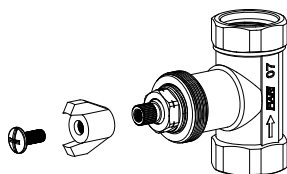


ⓔ Art.5981:PROLONGACION PARA LLAVE DE EMPOTRAR

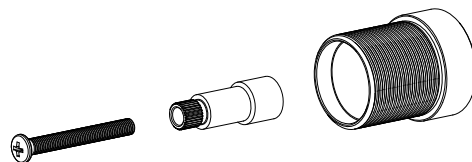
1 SACAR EL COMPONENTE DE PLÁSTICO/LATON DE LLAVE DE EMPOTRAR



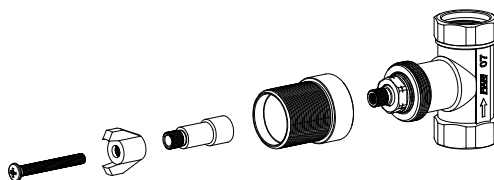
2 DESENROSCAR EL TORNILLO Y SACAR LA MANETA DE PLÁSTICO



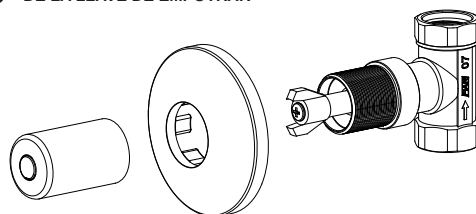
3 TOMAR LA PROLONGACIÓN DE 20mm COMPLETA (ART.5981)



4 ENSAMBLARLA COMO SE REPRESENTA EN EL DISEÑO



5 COLOCAR EL COMPONENTE DE PLÁSTICO/LATON DE LA LLAVE DE EMPOTRAR



INSTALAR LA LLAVE RESPETANDO LA DIRECCIÓN DE LA FLECHA

Presión nominal: 10bar
Temperatura máxima: 95°C
Fluido utilizable: Agua



ⓔ Ventиль под штукатурку

Apt.5960 12 - 5970 12
Apt.5960 34 - 5970 34

Вентиль с колпаком под штукатурку

Apt.5961 12 - 5971 12
Apt.5961 34 - 5971 34

Вентиль с колпаком под штукатурку,
с пресс-фитингами

Apt.5962 12 - 5972 12
Apt.5962 34 - 5972 34

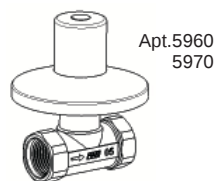
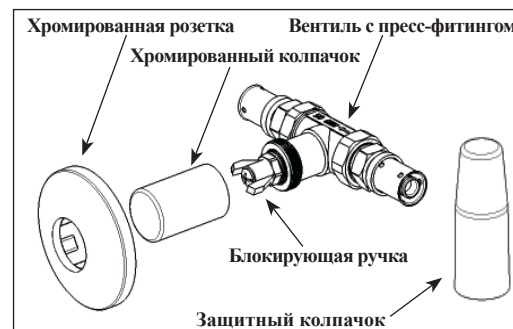
Вентиль с колпаком под штукатурку,
с пресс-угольниками

Apt.5963 12 - 5973 12
Apt.5963 34 - 5973 34

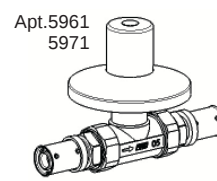
Вентиль с ручкой под штукатурку,
с пресс-фитингами

Apt.5964 12 - 5974 12
Apt.5964 34 - 5974 34

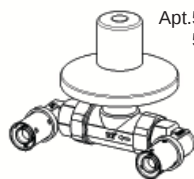
Вентиль с ручкой под штукатурку



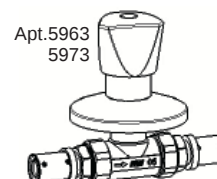
Apt.5960
5970



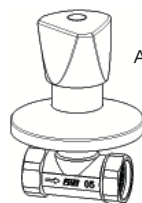
Apt.5961
5971



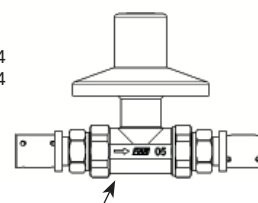
Apt.5962
5972



Apt.5963
5973



Apt.5964
5974



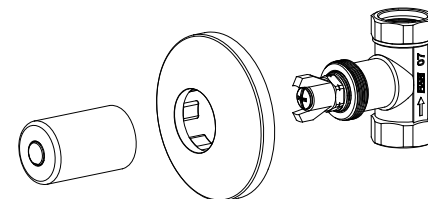
Установить вентиль согласно стрелке на корпусе вентили.

Номинальное давление: 10 бар
Максимальная температура: 95°C
Теплоноситель: вода

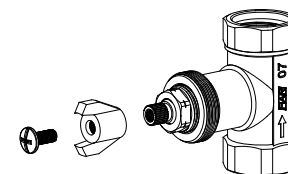


ⓔ Apt.5981-Удлинитель для вентили под штукатурку

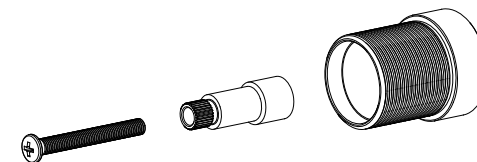
1 Снять с вентили пластиковые детали



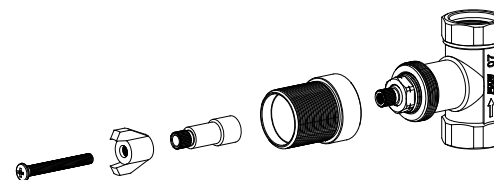
2 Открутить болт и снять пластиковую ручку



3 Взять удлинитель на 20mm (арт.5981)



4 Собрать как показано на рисунке.



5 Соединить пластиковые детали

