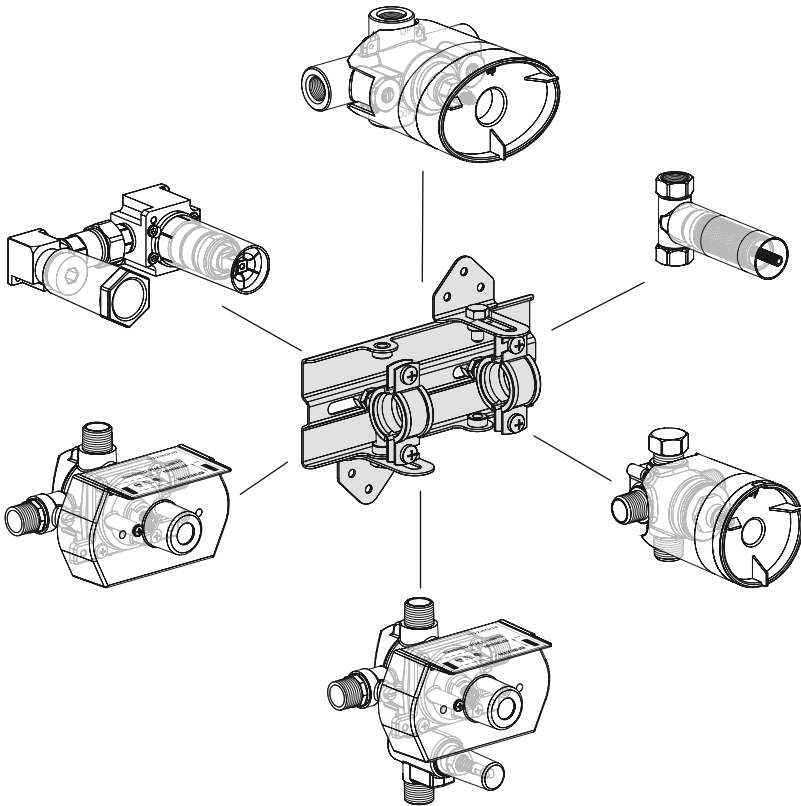


in2aqua

in2itiv

Montage- und Bedienungsanleitung • Mounting- and operating instructions
INSTRUCTIONS DE MONTAGE ET D'UTILISATION • INSTRUCCIONES DE MONTAJE Y DE USO



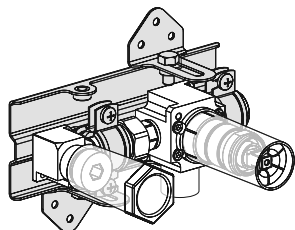
9043 1 00 0

in2aqua GmbH

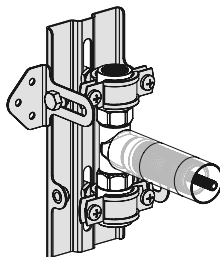
KÖNIGSTRASSE 26 • 70173 STUTTGART, GERMANY

PHONE: +49 (0)7127 9296 141 • 1 800 257 6051

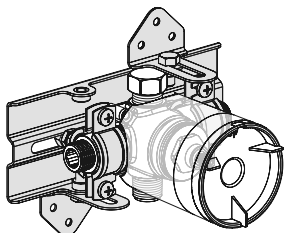
WWW.IN2AQUA.DE • WWW.IN2AQUA.COM • INFO@IN2AQUA.COM



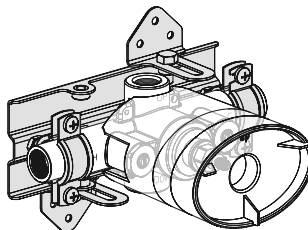
1112 2 99 2 page 4



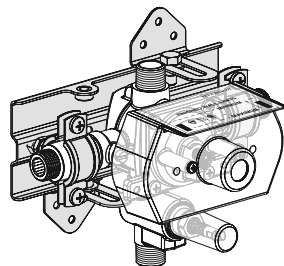
1113 2 99 2 page 8



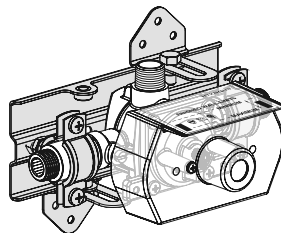
1114 2 99 2 page 12
1125 2 99 2



1115 2 99 2 page 16



1000 2 99 2 page 20



1001 2 99 2 page 24

“For use with shower heads
rated at 6.75 L/min (1.8
gpm) or higher”

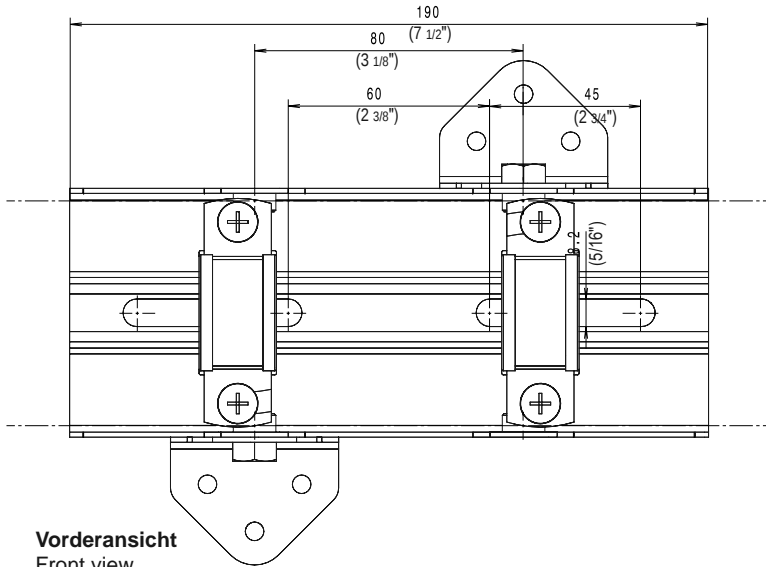
in2aqua empfiehlt eine professionelle Installation.
IN2AQUA RECOMMENDS PROFESSIONAL INSTALLATION.

Achtung! Vor Einbau der Armatur Rohrleitung gut spülen
Attention! FLUSH PIPES WELL BEFORE INSTALLING MIXER

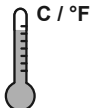
Achtung! Allgemein anerkannte Regeln der Technik sind einzuhalten.
Attention! PLEASE OBSERVE ANY RECOGNISED GENERAL TECHNICAL RULES.

Achtung! Bei Frostgefahr Hausanlage entleeren.
Attention! IF THERE IS A DANGER OF FROST, DRAIN DOMESTIC SYSTEM.

Montagesystem Abmessungen
MOUNTING SYSTEM DIMENSIONS



Technische Daten • Technical details • Dates techniques • Datos técnicos



opt. 40-65°C / 104-149°F
max. 90°C / 194°F

3 bar
(43,5 psi)



min. 0,1 MPa (1 bar / 14,5 psi)
opt. 0,3 MPa (3 bar / 43,5 psi)
max. 0,55 MPa (5,5 bar / 80 psi)



10 bar
(145 psi)

max. Prüfdruck
MAX TESTING PRESSURE
MAX PRESSION D'ÉPREUVE
MAX PRESIÓN DE PRUEBA

Einbaumaße

INSTALLATION DIMENSIONS

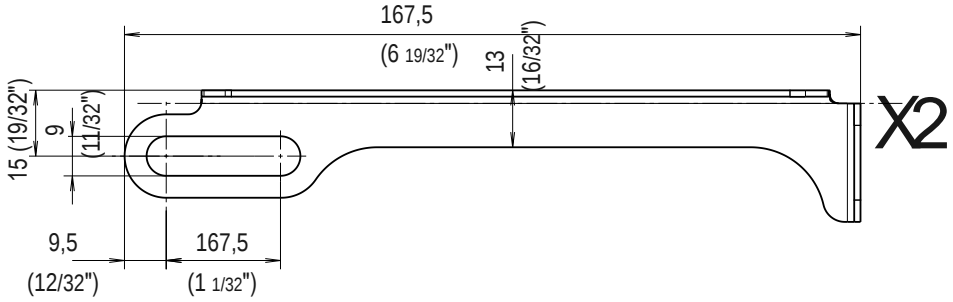
Dimensions d'encastrement

DIMENSIONES DE INSTALACIÓN

Adapter für geringe Einbautiefe oder

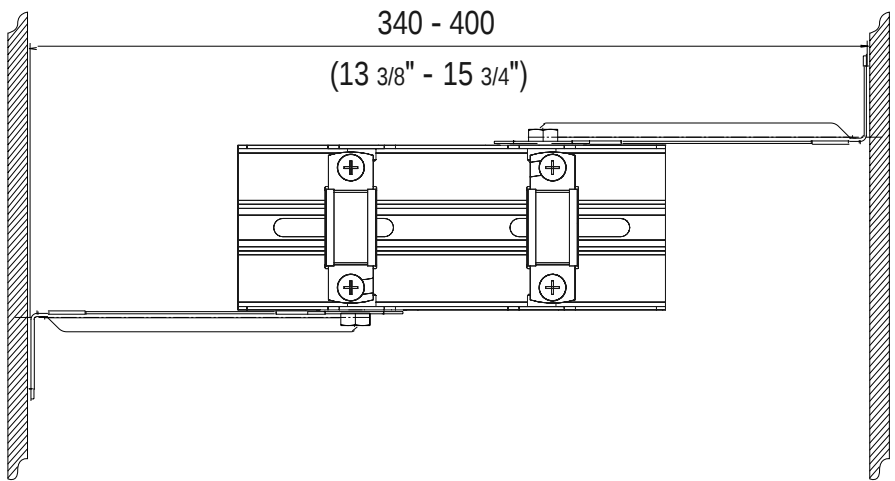
Trockenbau Abmessungen

Thin Wall Adapter dimensions



Sicht von Oben

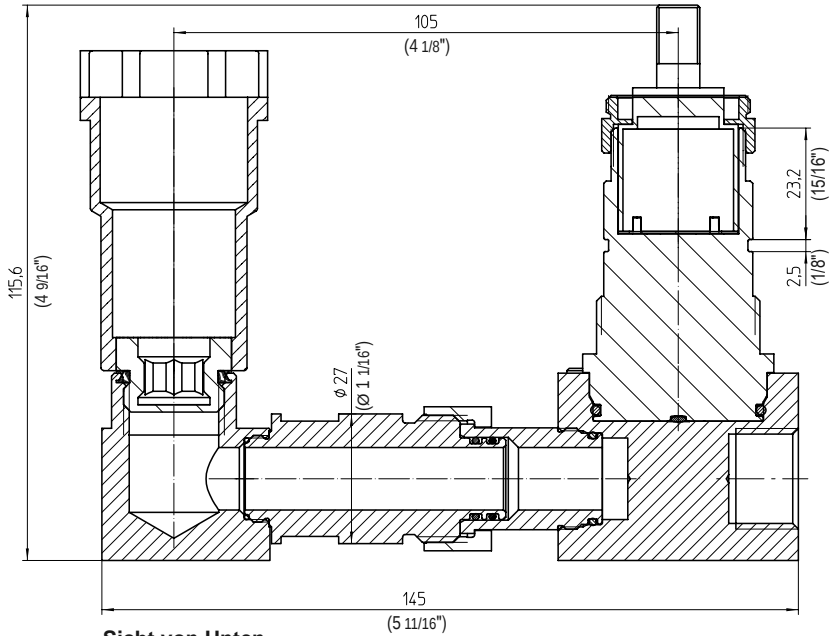
Top view



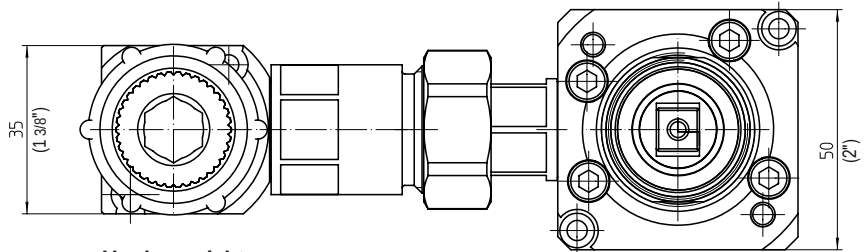
Vorderansicht

Front view

1112 2 99 2



Sicht von Unten
VIEW FROM BOTTOM



Vorderansicht
Front view

Montage

Mounting

INSTRUCTIONS

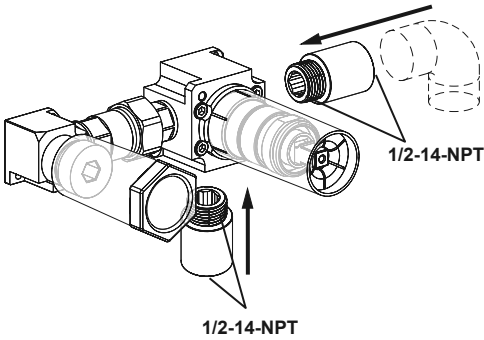
INSTRUCCIONES

6

①

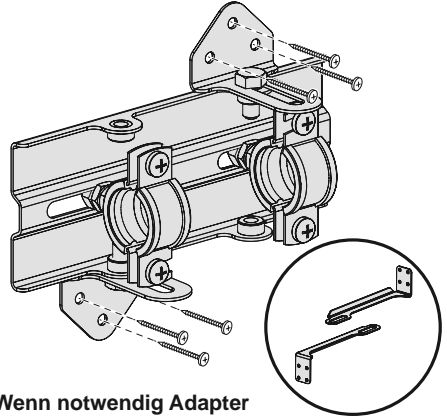
**Hahnverlängerung oder Verbindungsstück
Ihrer Wahl dicht befestigen**

**ATTACH VALVE CONNECTION OR CONNECTOR OF YOUR
choice and seal**



②

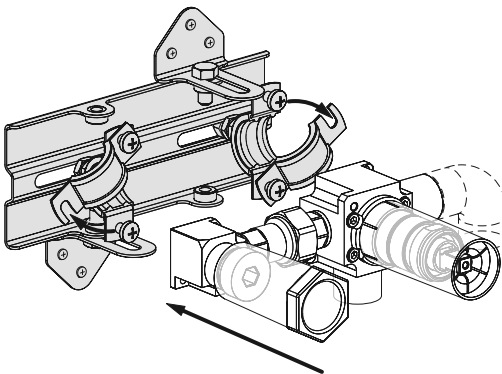
**Montagesystem anbringen*
ATTACH MOUNTING SYSTEM***



③

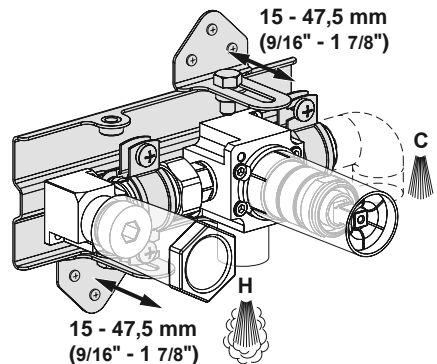
Rohrschellen öffnen

Open pipe clamps



④

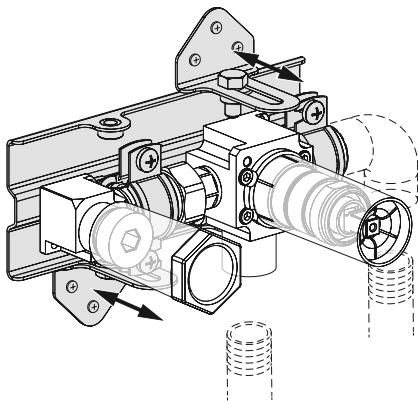
**Rohrschellen mittig anbringen,
FIX PIPE CIAMPS IN A MIDDLE POSITION,**



5

Rohre anschließen

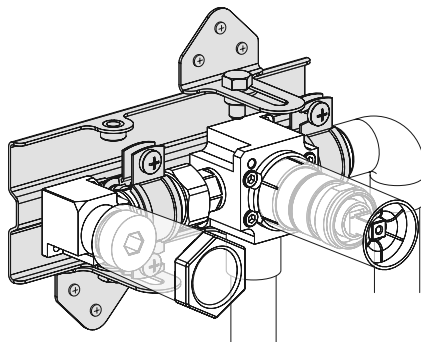
Connect pipes



6

Verbindungen auf Dichtheit prüfen

CHECK CONNECTIONS FOR WATER TIGHTNESS



Zulaufleitungen absperrn

SHUT OFF SUPPLY PIPES

Fermer les conduites d'arrivée

Cerrar los conductos de llegada

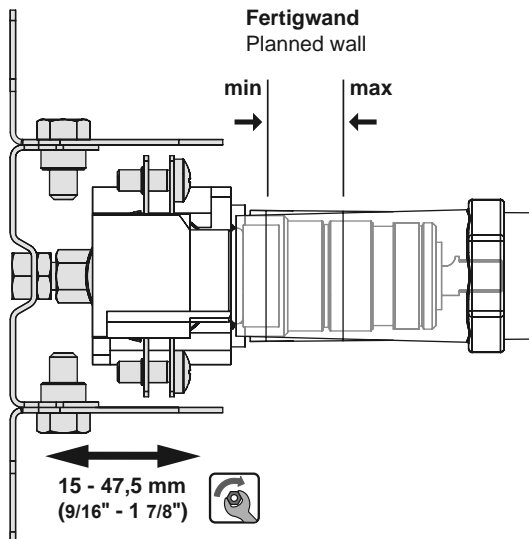
Freiraum mit Mineralwolle auffüllen

FILL THE FREE SPACE WITH MINERAL WOOL

7

Einbautiefe auf geplante Fertigwand abstimmen

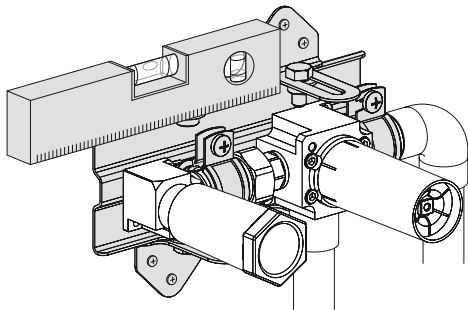
ADJUST INSTALLATION DEPTH TO PLANNED WALL



8

Horizontale und vertikale Ausrichtung überprüfen

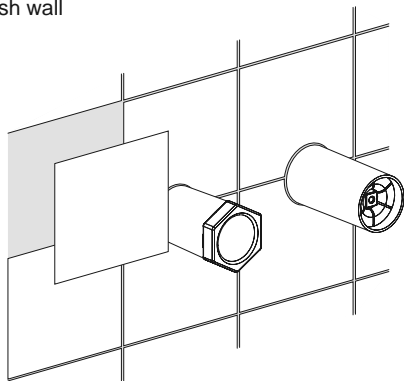
Check horizontal and vertical orientation



9

Wand fertigstellen

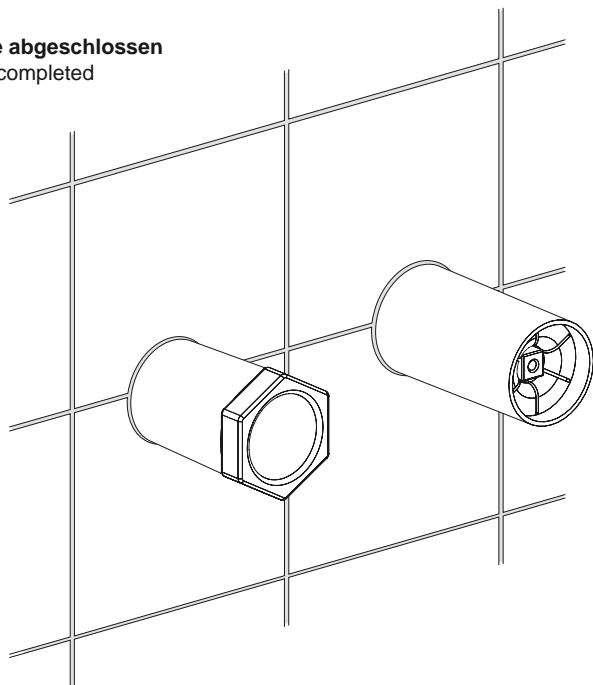
Finish wall



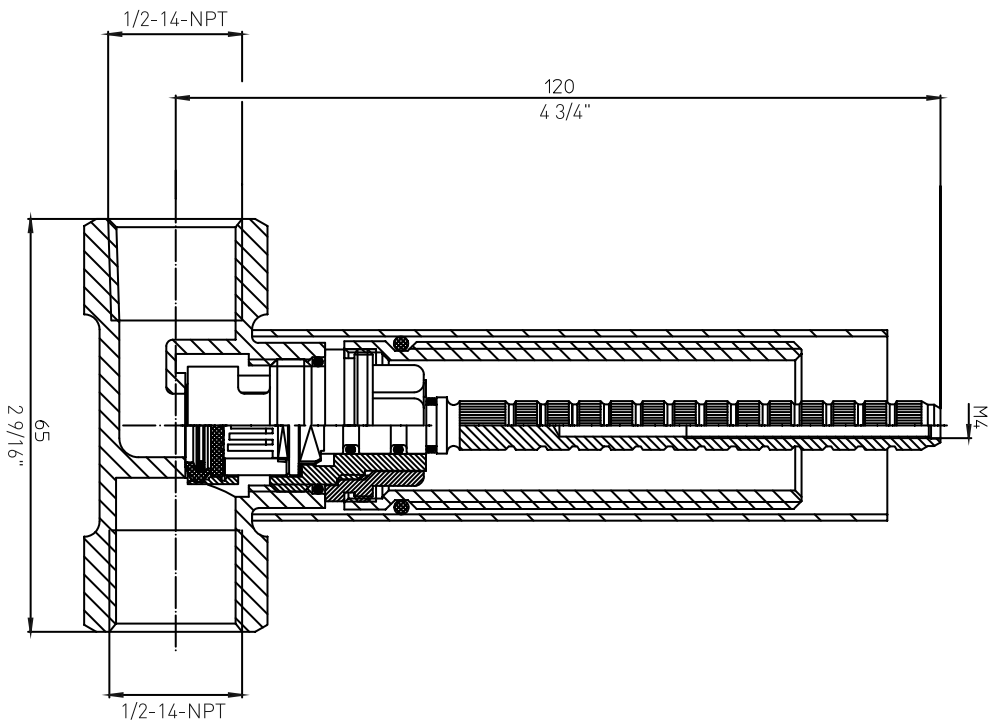
10

Unterputz Montage abgeschlossen

Rough-in mounting completed



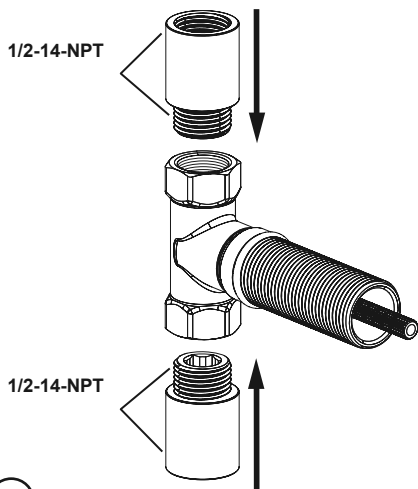
1113 2 99 2



Seitenansicht
SIDE VIEW

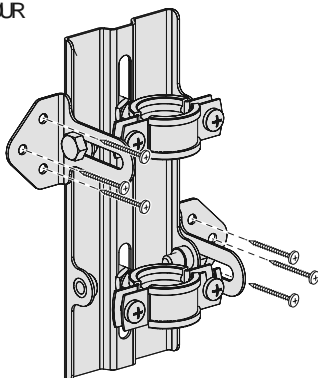
①

Hahnverlängerung oder Verbindungsstück Ihrer Wahl dicht befestigen
ATTACH VALVE CONNECTION OR CONNECTOR OF YOUR choice and seal



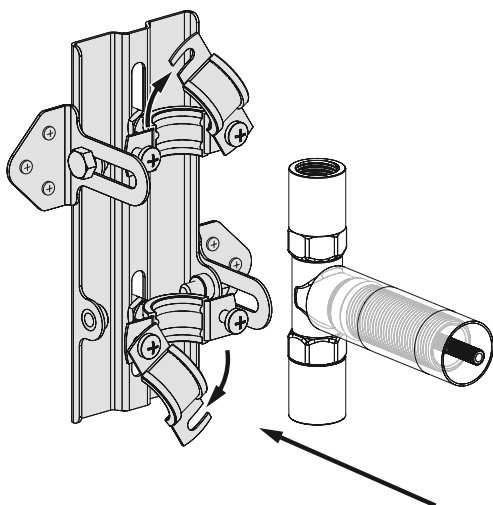
②

Montagesystem anbringen
ATTACH MOUNTING SYSTEM



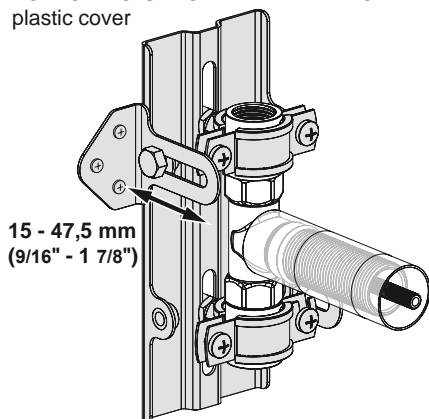
③

Rohrschellen öffnen
Open pipe clamps



④

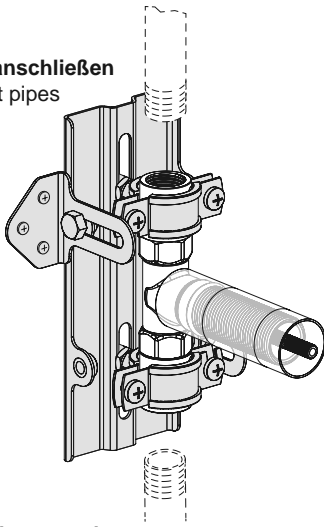
Rohrschellen mittig auf den Verlängerungen anbringen und auf ausreichend Abstand zwischen Abdeckung und Schellen achten
FIX PIPE CIAMPS ON THE MIDDLE OF THE EXTENSION TO ALLOW FOR SPACE BETWEEN THE CIAMPS AND THE plastic cover



5

Rohre anschließen

Connect pipes



Zulaufleitungen absperren

SHUT OFF SUPPLY PIPES

Fermer les conduites d'arrivée

Cerrar los conductos de llegada

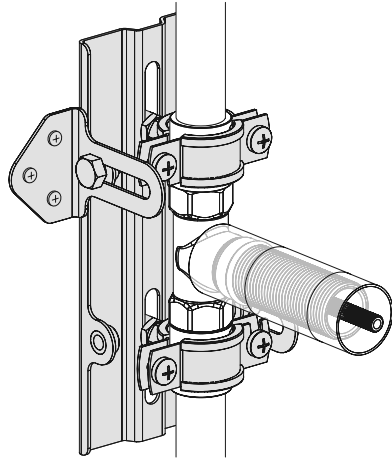
Freiraum mit Mineralwolle auffüllen

FILL THE FREE SPACE WITH MINERAL WOOL

6

Verbindungen auf Dichtheit prüfen

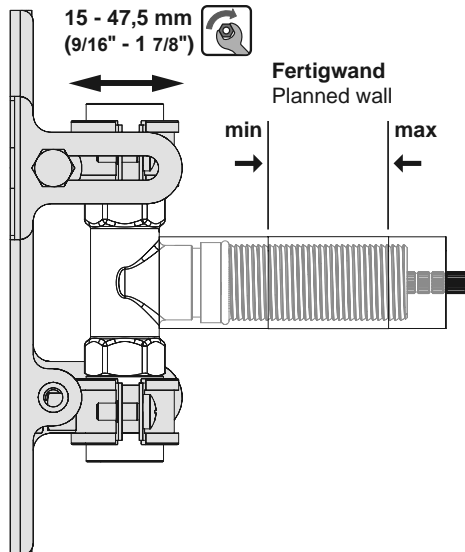
CHECK CONNECTIONS FOR WATER TIGHTNESS



7

Einbautiefe auf geplante Fertigwand abstimmen

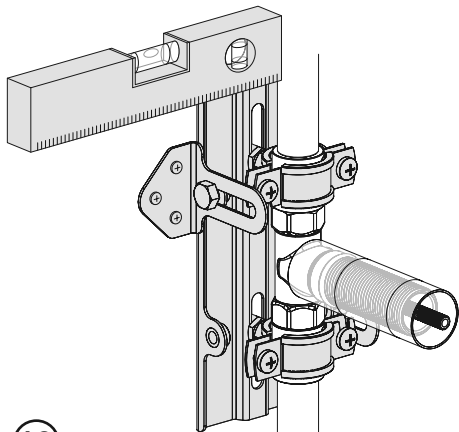
ADJUST INSTALLATION DEPTH TO PLANNED WALL



8

Horizontale und vertikale Ausrichtung überprüfen

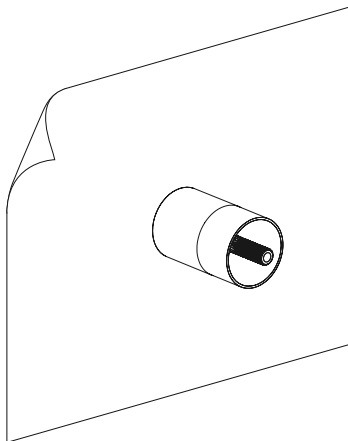
Check horizontal and vertical orientation



9

Vor dem Fertigstellen der Wand Dichtmanschette aufbringen

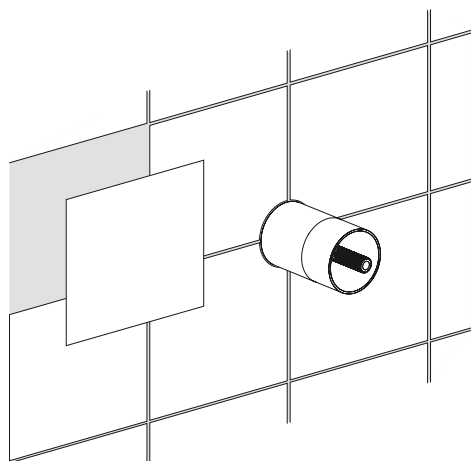
FIX SEALING COLLAR BEFORE FINISHING WALL



10

Wand fertigstellen

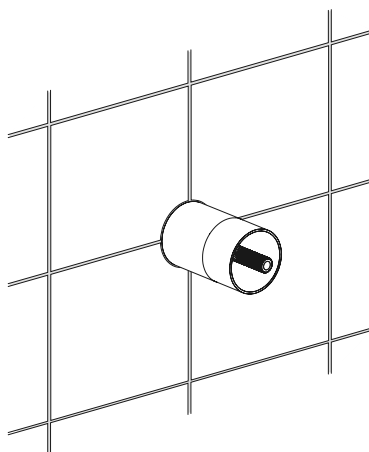
Finish wall



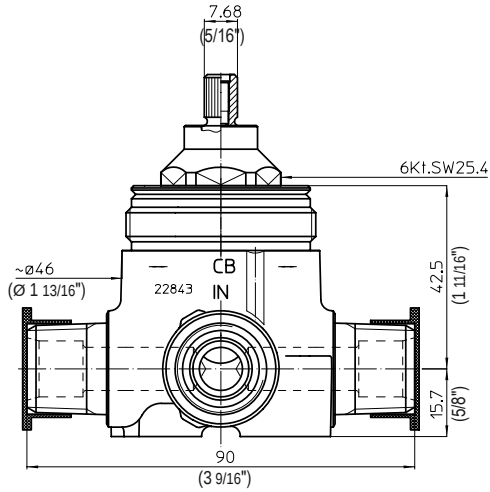
11

Unterputz Montage abgeschlossen

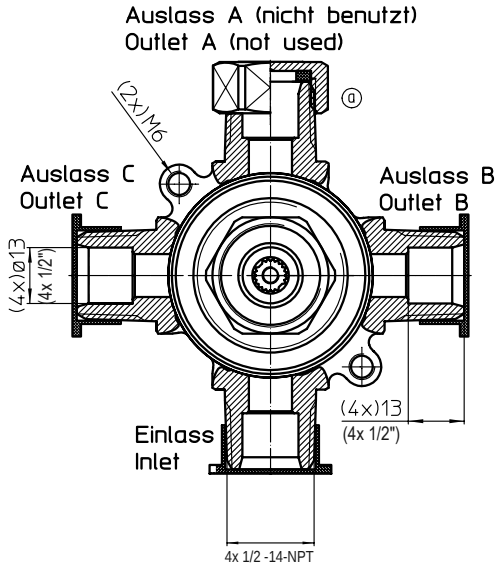
Rough-in mounting completed



1114 2 99 2 • 1125 2 99 2



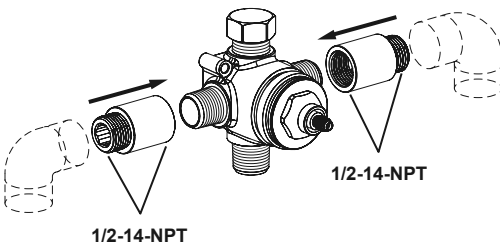
Sicht von Unten
VIEW FROM BOTTOM



Vorderansicht
Front view

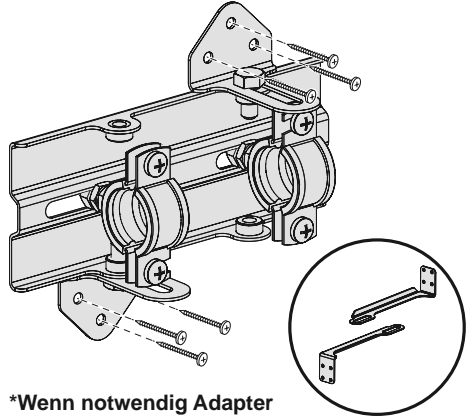
1

Hahnverlängerung oder Verbindungsstück Ihrer Wahl dicht befestigen
ATTACH VALVE CONNECTION OR CONNECTOR OF YOUR choice and seal



2

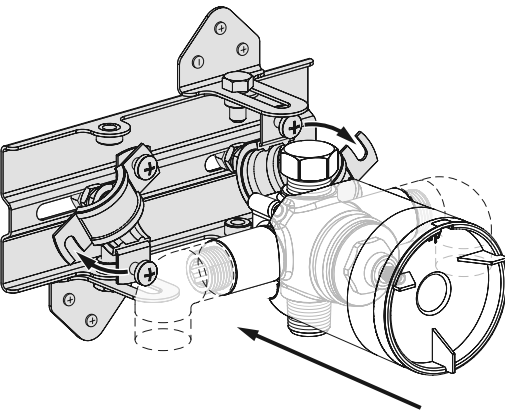
Montagesystem anbringen*
ATTACH MOUNTING SYSTEM*



*Wenn notwendig Adapter für geringe Einbautiefe oder Trockenbau verwenden
*IF NECESSARY USE THIN WALL ADAPTER

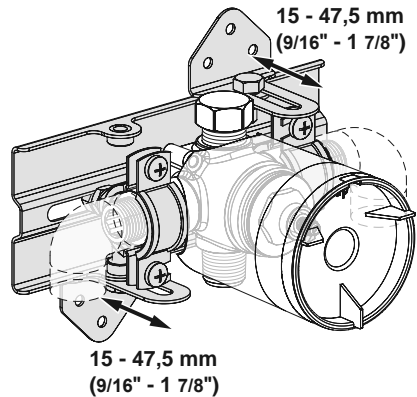
3

Rohrshellen öffnen
Open pipe clamps



4

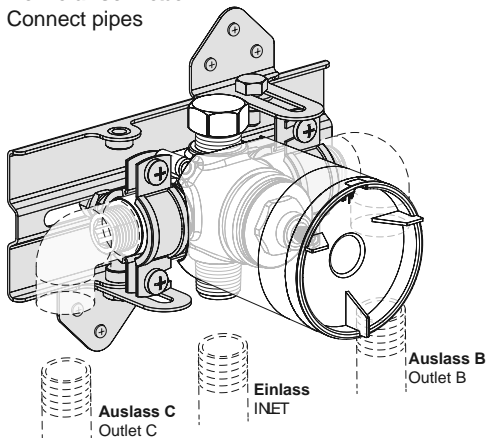
Rohrshellen mittig auf den Verlängerungen anbringen und auf ausreichend Abstand zwischen Abdeckung und Schellen achten
FIX PIPE CIAMPS ON THE MIDDLE OF THE EXTENSION TO ALLOW FOR SPACE BETWEEN THE CIAMPS AND THE plastic cover



5

Rohre anschließen

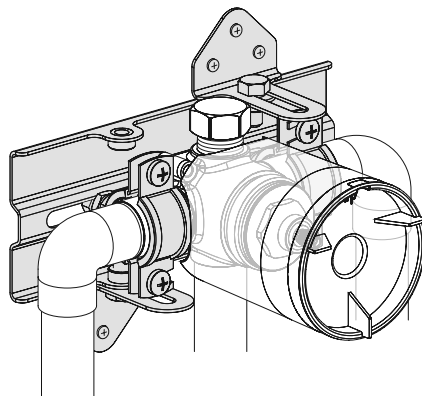
Connect pipes



6

Verbindungen auf Dichtheit prüfen

CHECK CONNECTIONS FOR WATER TIGHTNESS



Zulaufleitungen absperren

SHUT OFF SUPPLY PIPES

Fermer les conduites d'arrivée
Cerrar los conductos de llegada

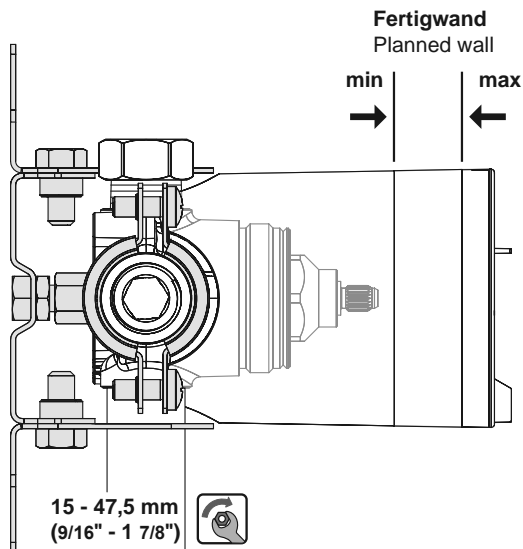
Freiraum mit Mineralwolle auffüllen

FILL THE FREE SPACE WITH MINERAL WOOL

7

Einbautiefe auf geplante Fertigwand abstimmen

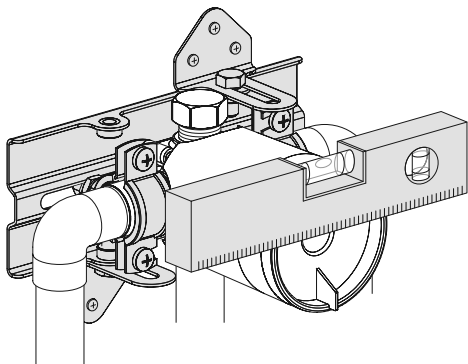
ADJUST INSTALLATION DEPTH TO PLANNED WALL



8

Horizontale und vertikale Ausrichtung überprüfen

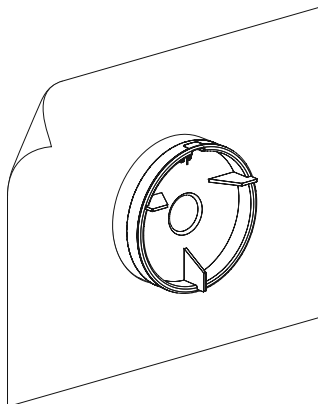
Check horizontal and vertical orientation



9

Vor dem Fertigstellen der Wand Dichtmanschette aufbringen

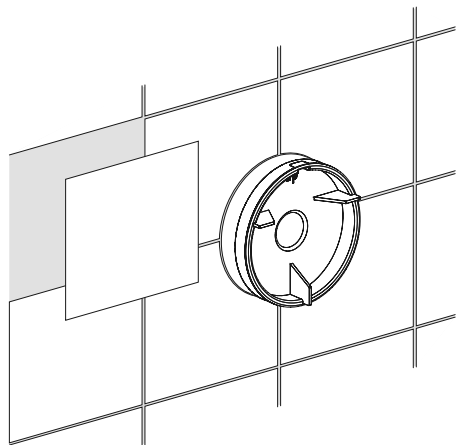
FIX SEALING COLLAR BEFORE FINISHING WALL



10

Wand fertigstellen

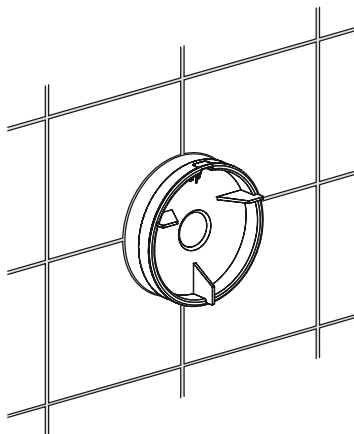
Finish wall



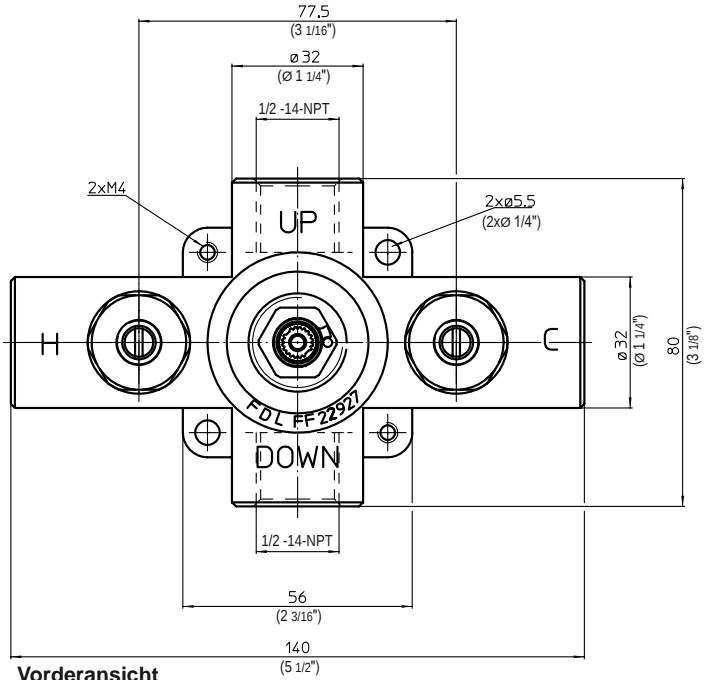
11

Unterputz Montage abgeschlossen

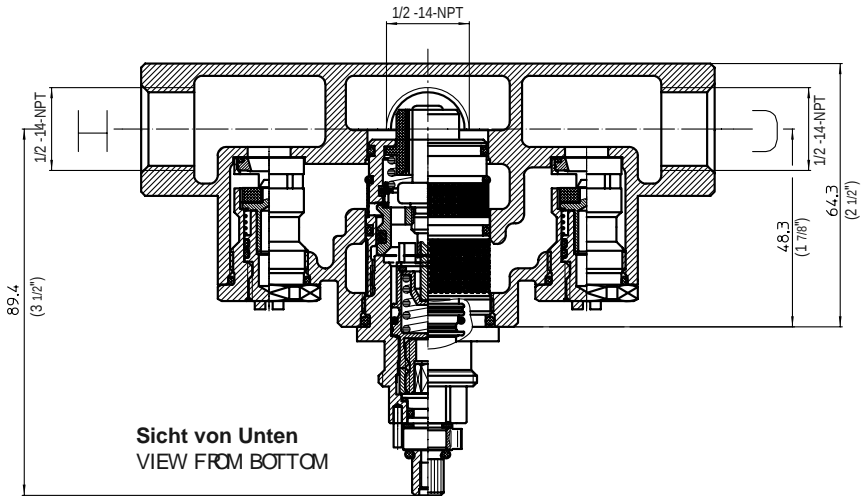
Rough-in mounting completed



1115 2 99 2



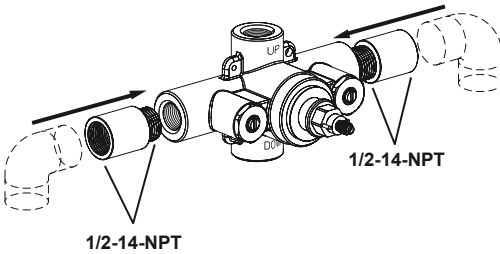
Vorderansicht
Front view



Sicht von Unten
VIEW FROM BOTTOM

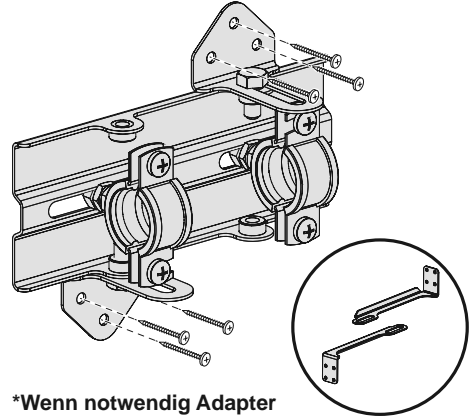
1

Hahnverlängerung oder Verbindungsstück Ihrer Wahl dicht befestigen
ATTACH VALVE CONNECTION OR CONNECTOR OF YOUR choice and seal



2

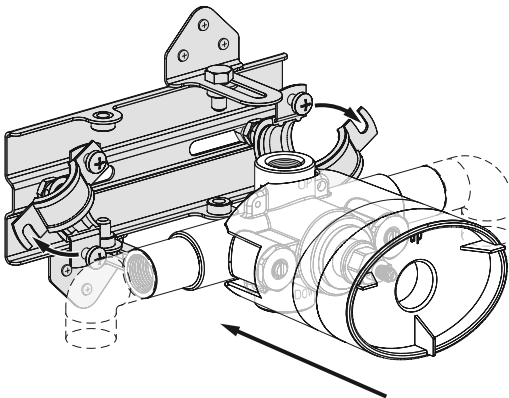
Montagesystem anbringen*
ATTACH MOUNTING SYSTEM*



***Wenn notwendig Adapter für geringe Einbautiefe oder Trockenbau verwenden**
***IF NECESSARY USE THIN WALL ADAPTER**

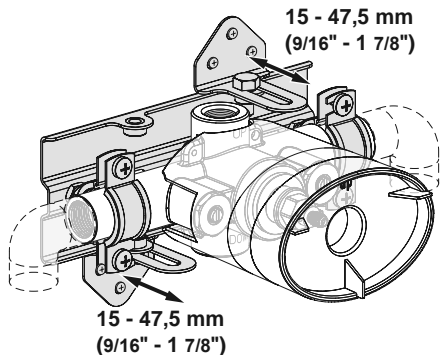
3

Rohrshellen öffnen
Open pipe clamps



4

Rohrshellen mittig auf den Verlängerungen anbringen und auf ausreichend Abstand zwischen Abdeckung und Schellen achten
FIX PIPE CLAMPS ON THE MIDDLE OF THE EXTENSION TO ALLOW FOR SPACE BETWEEN THE CLAMPS AND THE plastic cover



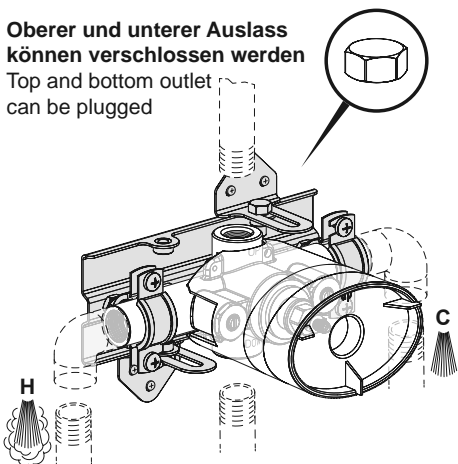
5

Rohre anschließen

Connect pipes

Oberer und unterer Auslass können verschlossen werden

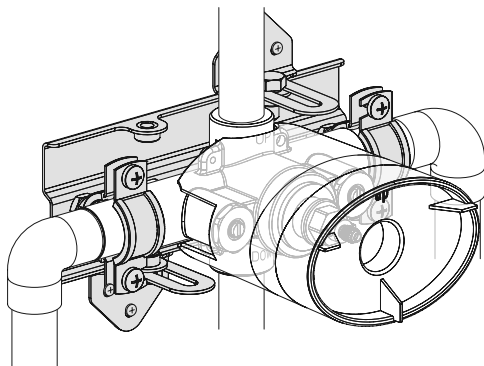
Top and bottom outlet can be plugged



6

Verbindungen auf Dichtheit prüfen

CHECK CONNECTIONS FOR WATER TIGHTNESS



7

Einbautiefe auf geplante Fertigwand abstimmen

ADJUST INSTALLATION DEPTH TO PLANNED WALL

Zulaufleitungen absperrn

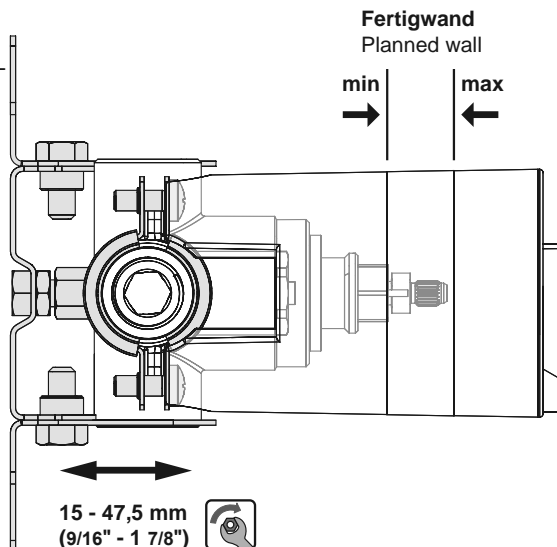
SHUT OFF SUPPLY PIPES

Fermer les conduites d'arrivée

Cerrar los conductos de llegada

Freiraum mit Mineralwolle auffüllen

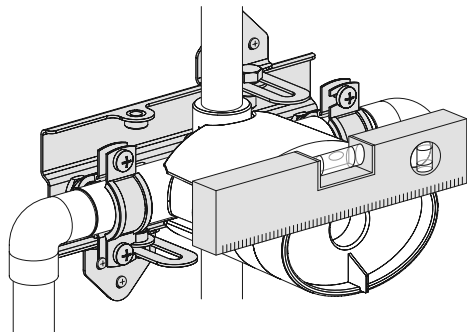
FILL THE FREE SPACE WITH MINERAL WOOL



8

Horizontale und vertikale Ausrichtung überprüfen

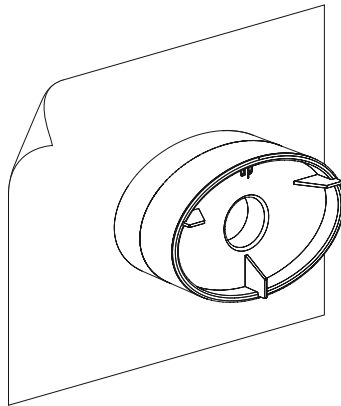
Check horizontal and vertical orientation



9

Vor dem Fertigstellen der Wand Dichtmanschette aufbringen

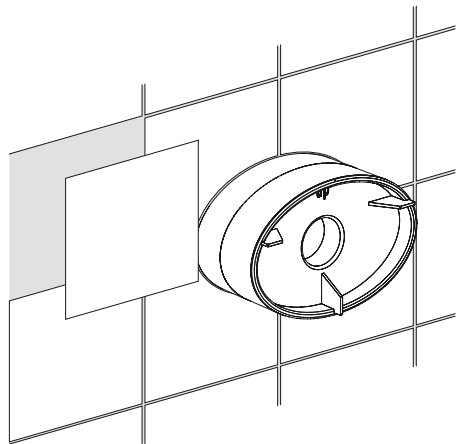
FIX SEALING COLLAR BEFORE FINISHING WALL



10

Wand fertigstellen

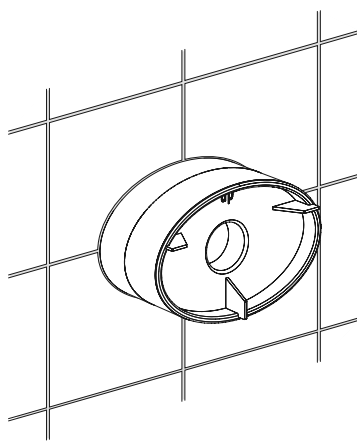
Finish wall



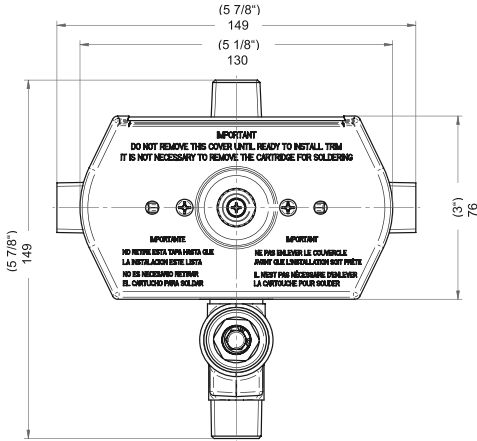
11

Unterputz Montage abgeschlossen

Rough-in mounting completed

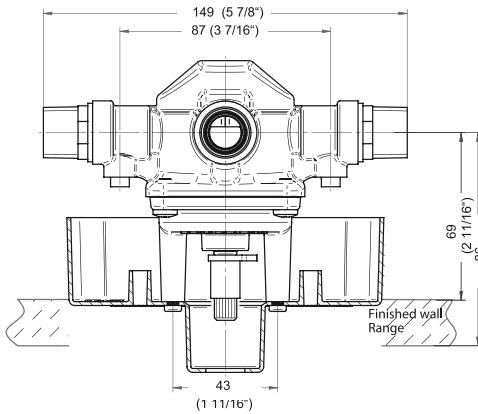


1000 2 99 2



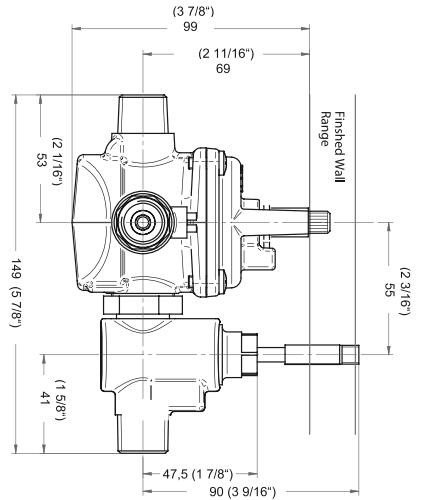
Vorderansicht

Front view



Sicht von Unten

VIEW FROM BOTTOM

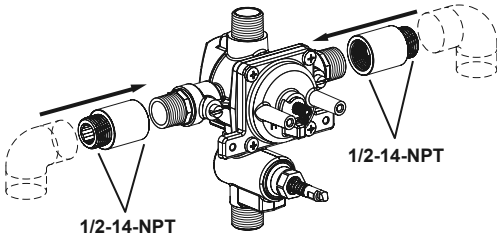


Seitenansicht

SIDE VIEW

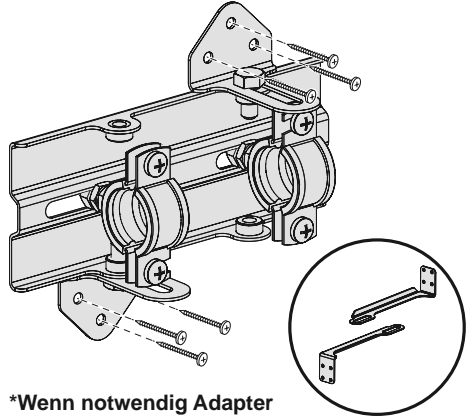
1

Hahnverlängerung oder Verbindungsstück Ihrer Wahl dicht befestigen
ATTACH VALVE CONNECTION OR CONNECTOR OF YOUR choice and seal



2

Montagesystem anbringen*
ATTACH MOUNTING SYSTEM*



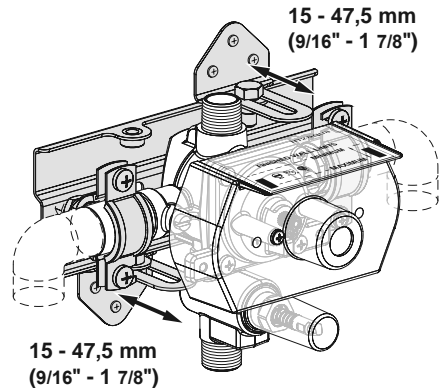
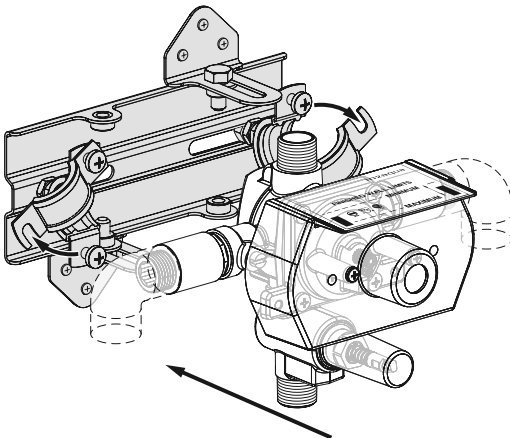
***Wenn notwendig Adapter für geringe Einbautiefe oder Trockenbau verwenden**
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3

Rohrshellen öffnen
Open pipe clamps

4

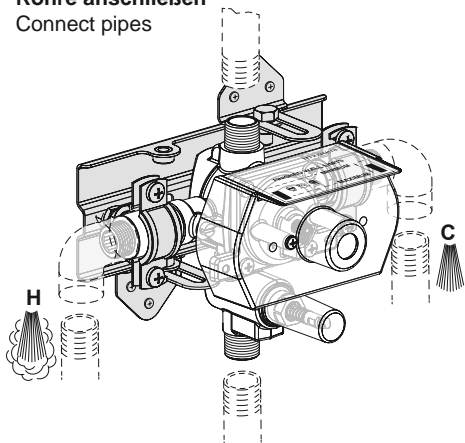
Rohrshellen mittig auf den Verlängerungen anbringen und auf ausreichend Abstand zwischen Abdeckung und Shellen achten
FIX PIPE CLAMPS ON THE MIDDLE OF THE EXTENSION TO ALLOW FOR SPACE BETWEEN THE CLAMPS AND THE plastic cover



5

Rohre anschließen

Connect pipes



Zulaufleitungen absperrn

SHUT OFF SUPPLY PIPES

Fermer les conduites d'arrivée

Cerrar los conductos de llegada

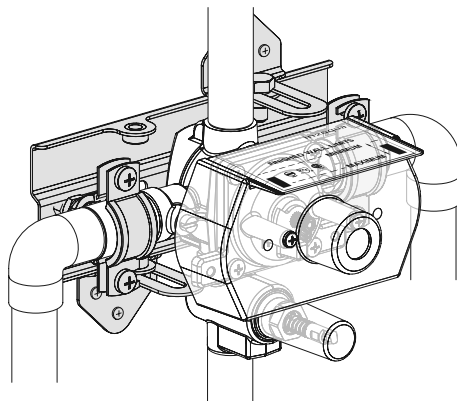
Freiraum mit Mineralwolle auffüllen

FILL THE FREE SPACE WITH MINERALWOOL

6

Verbindungen auf Dichtheit prüfen

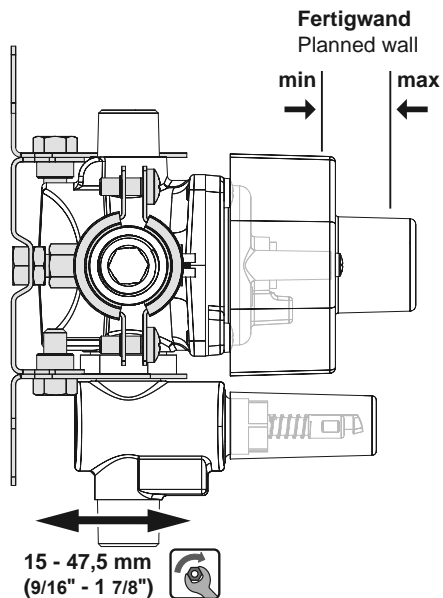
CHECK CONNECTIONS FOR WATER TIGHTNESS



7

Einbautiefe auf geplante Fertigwand abstimmen

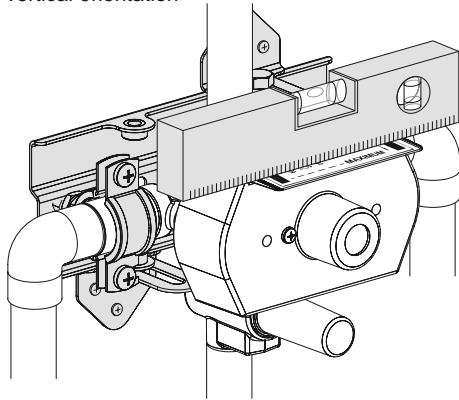
ADJUST INSTALLATION DEPTH TO PLANNED WALL



8

Horizontale und vertikale Ausrichtung überprüfen

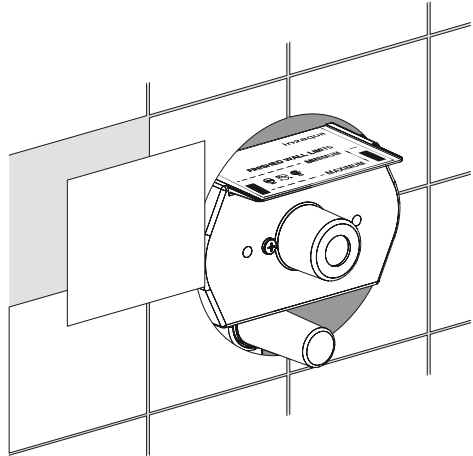
Check horizontal and vertical orientation



9

Wand fertigstellen

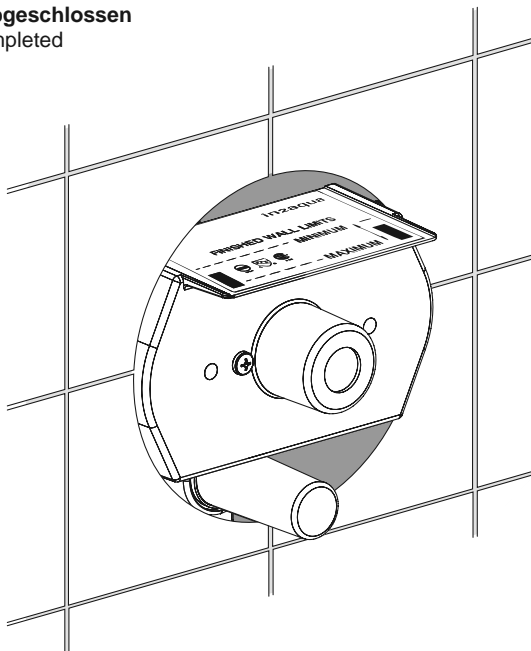
Finish wall



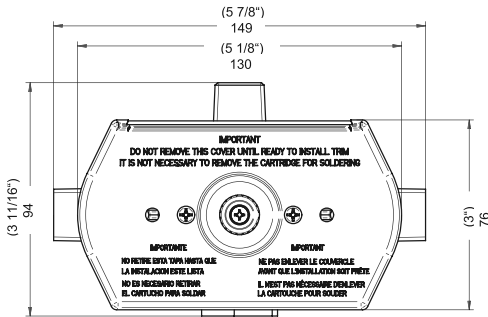
10

Unterputz Montage abgeschlossen

Rough-in mounting completed

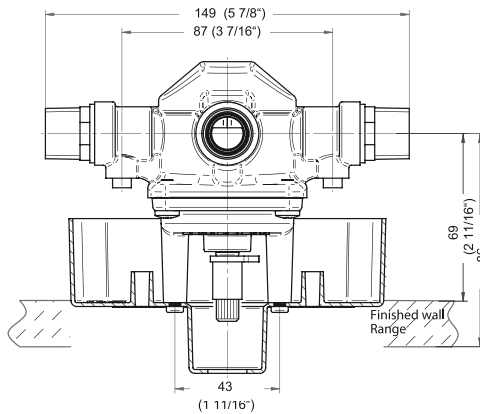


1001 2 99 2



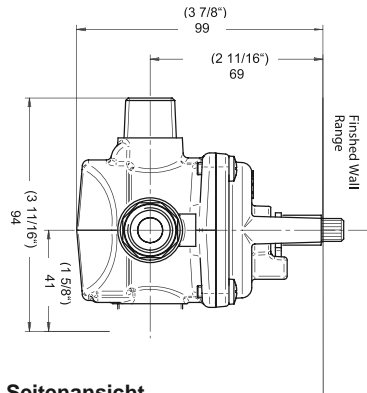
Vorderansicht

Front view



Sicht von Unten

VIEW FROM BOTTOM

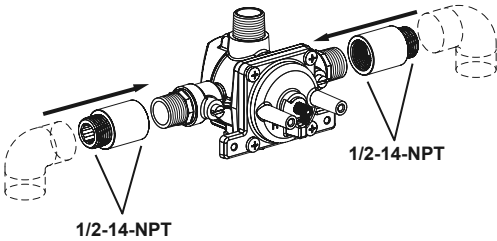


Seitenansicht

SIDE VIEW

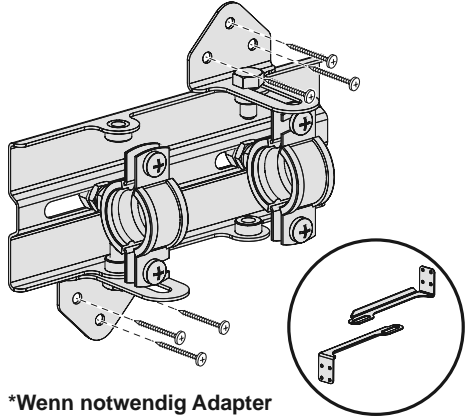
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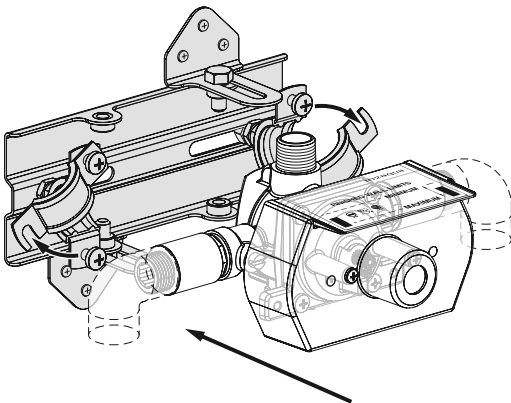
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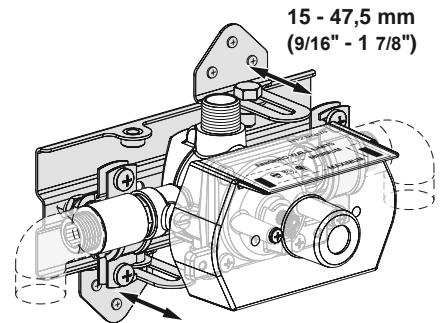
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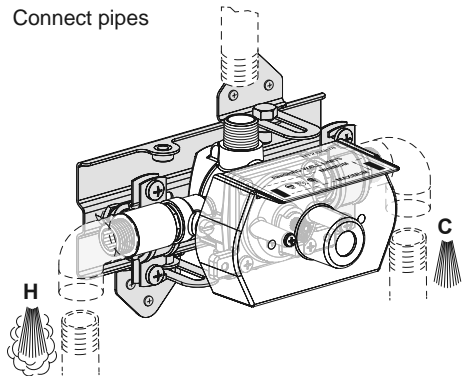


15 - 47,5 mm
(9/16\"/>

5

Rohre anschließen

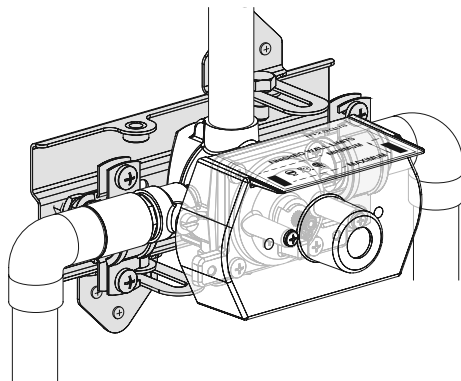
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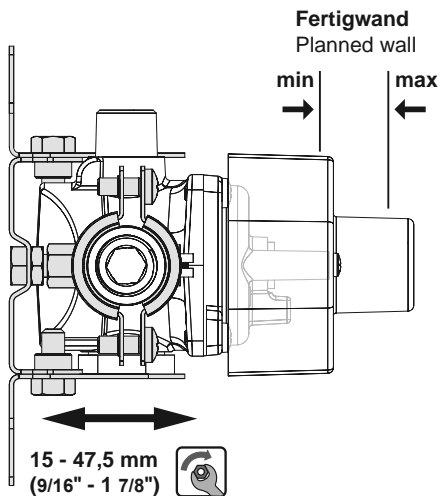
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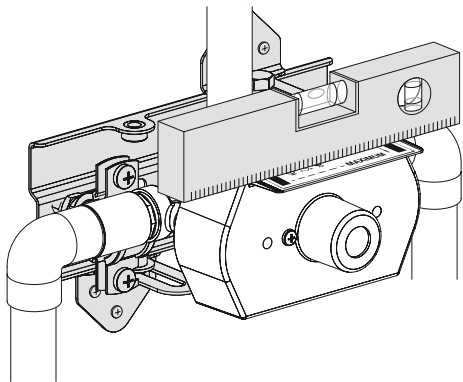
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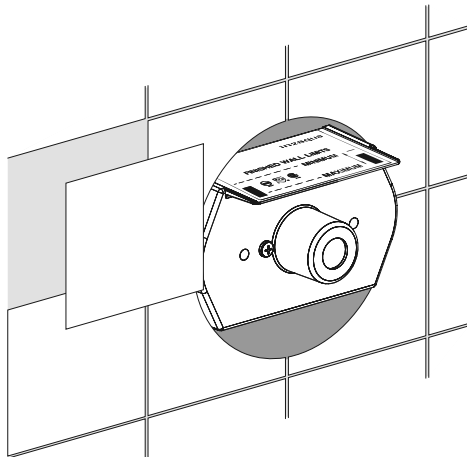
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