

SAMUEL HEATH

Product Data Sheet

T2001 Trim To Suit V134-IS & V134-AIS



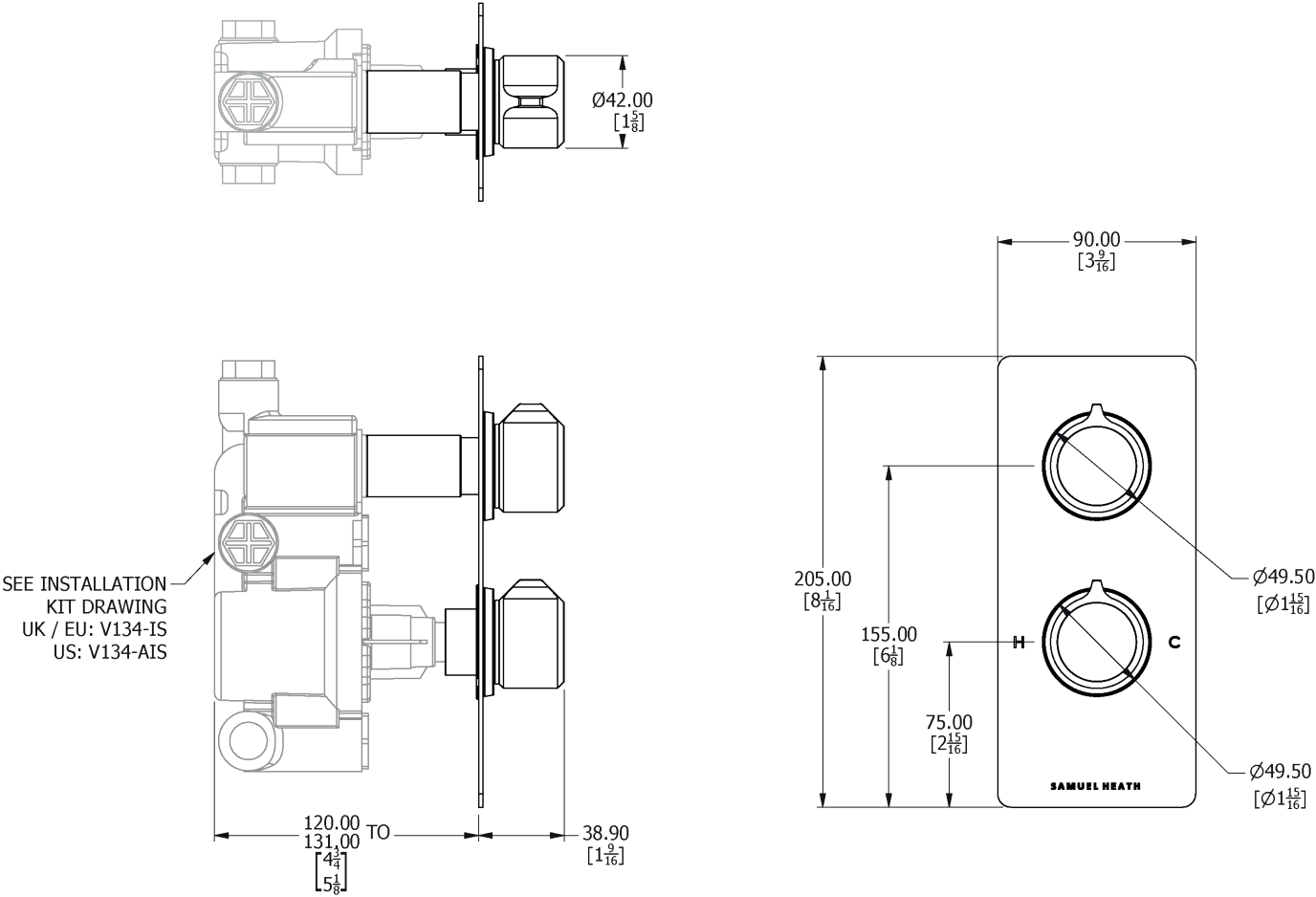
T2001-TCTR

- Available Control Options -

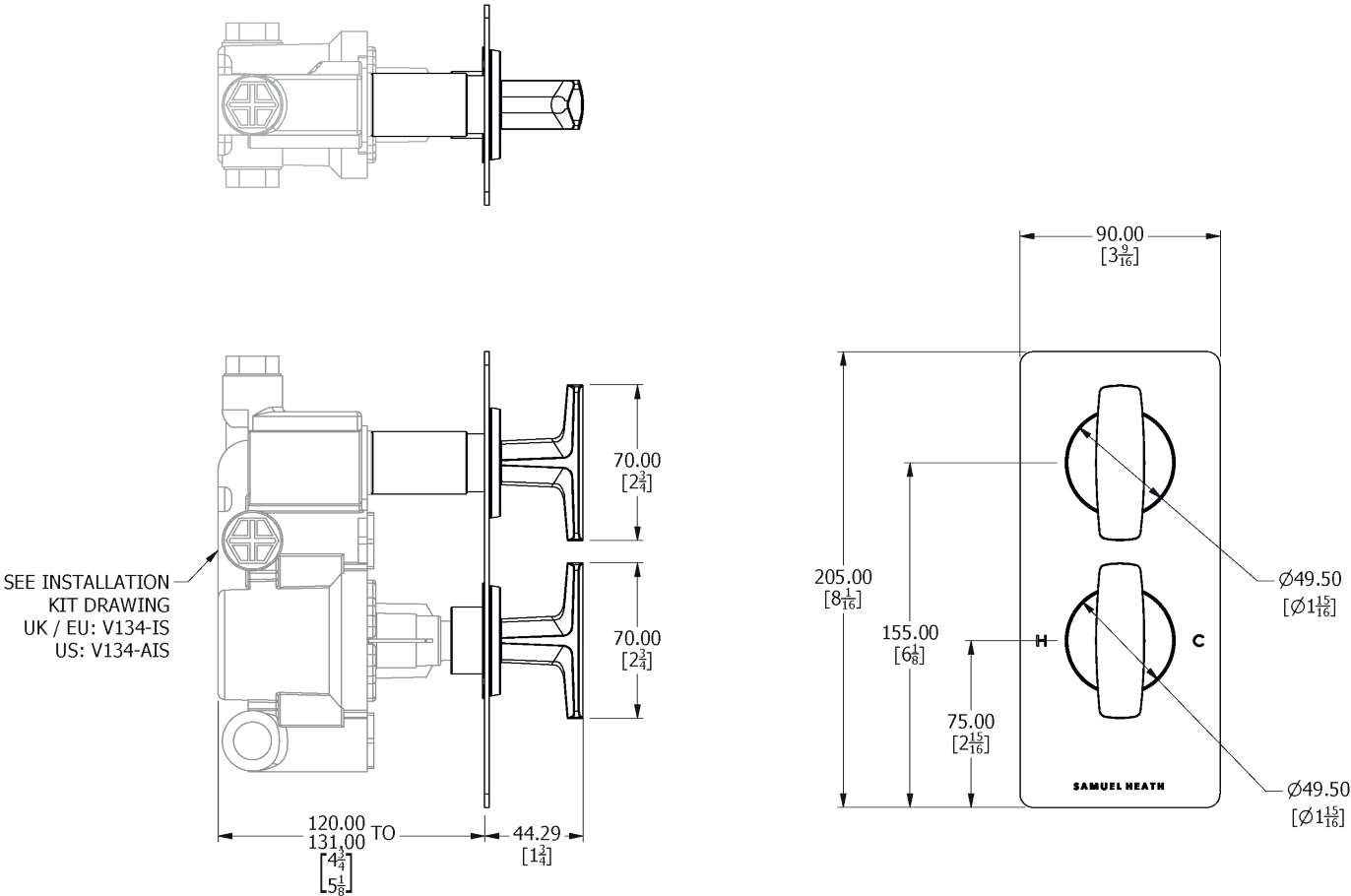
			
T2001-TCBA	T2001-TCGR	T2001-TCOL	T2001-TCOR
			
T2001-TCOX	T2001-TCPR	T2001-TCTL	

Dimension Key

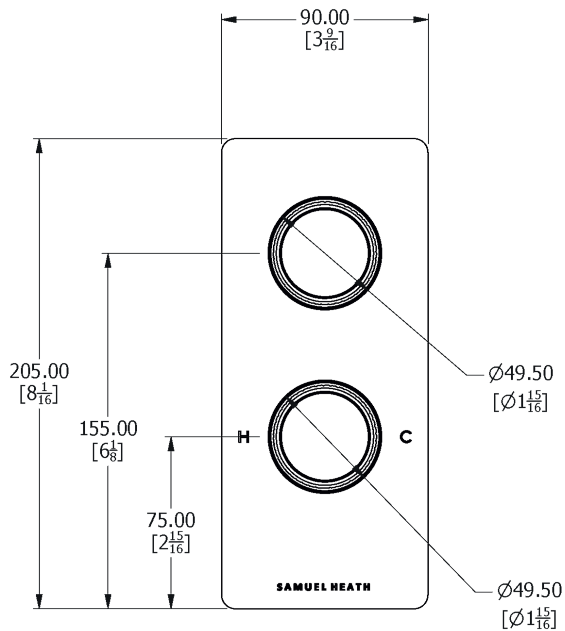
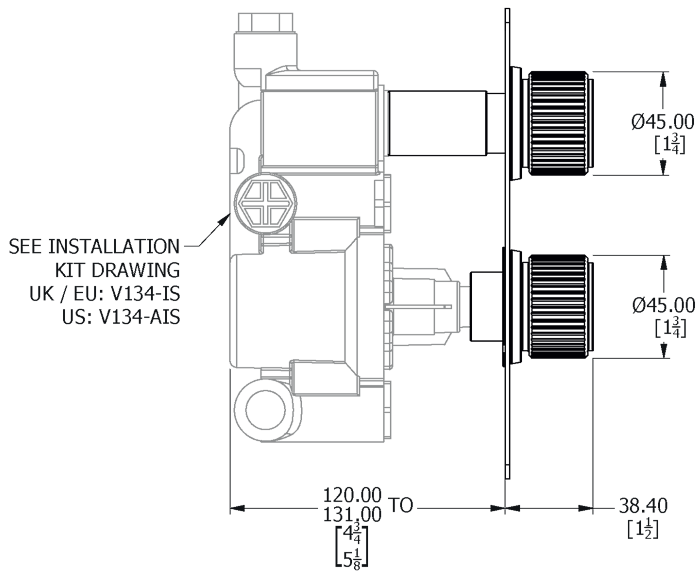
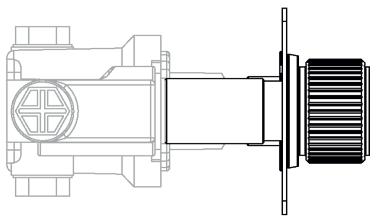
T2001-TCTR



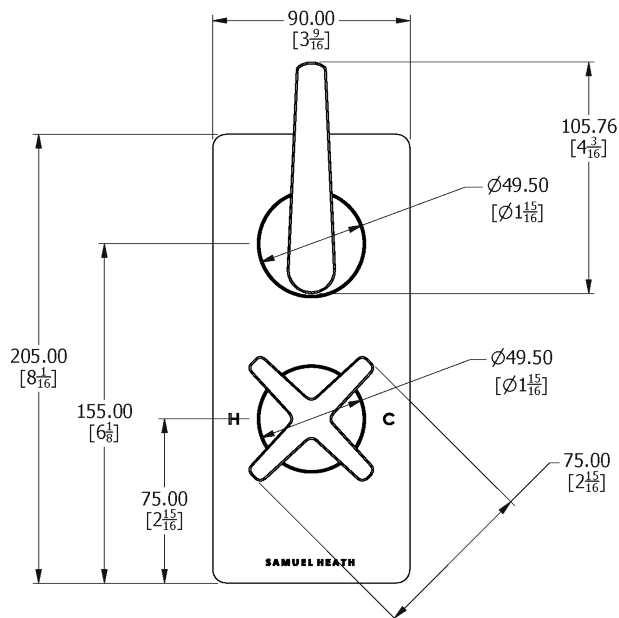
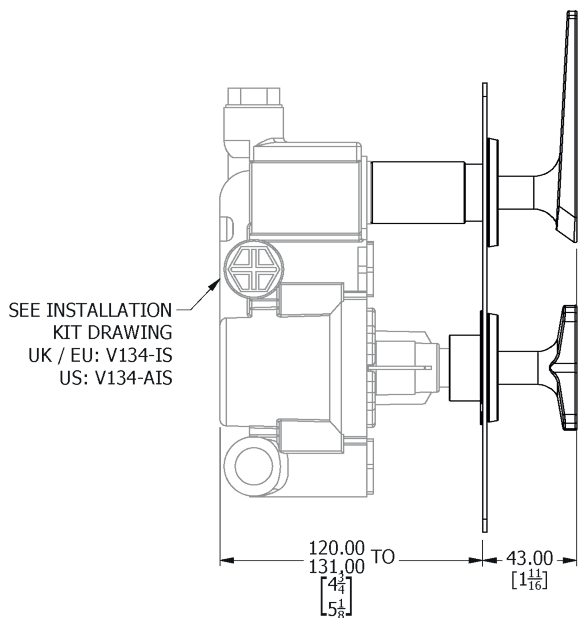
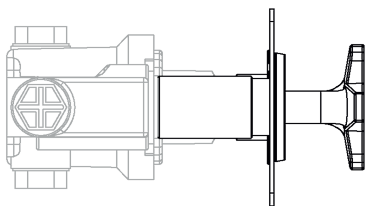
T2001-TCBA



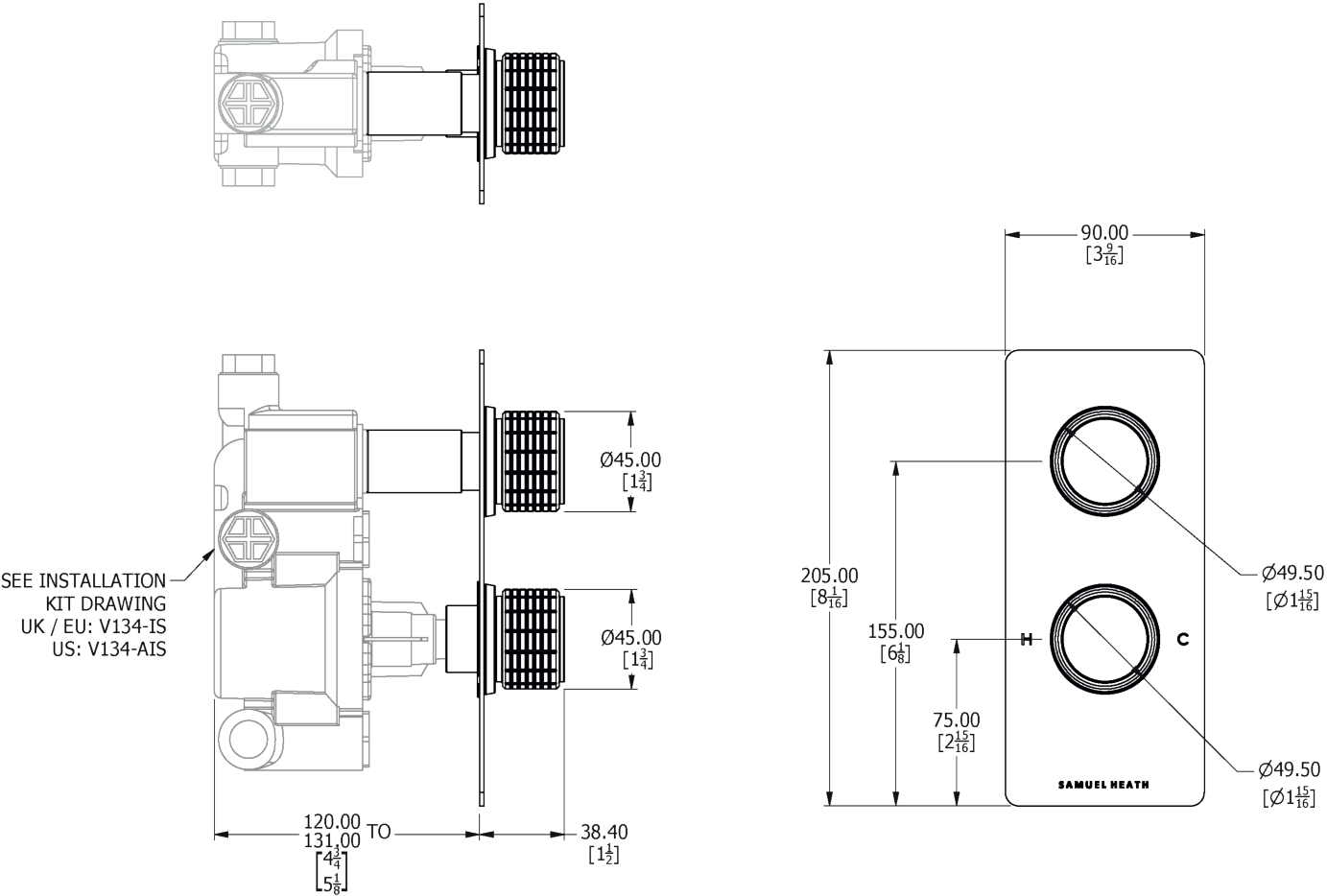
Dimension Key T2001-TCGR



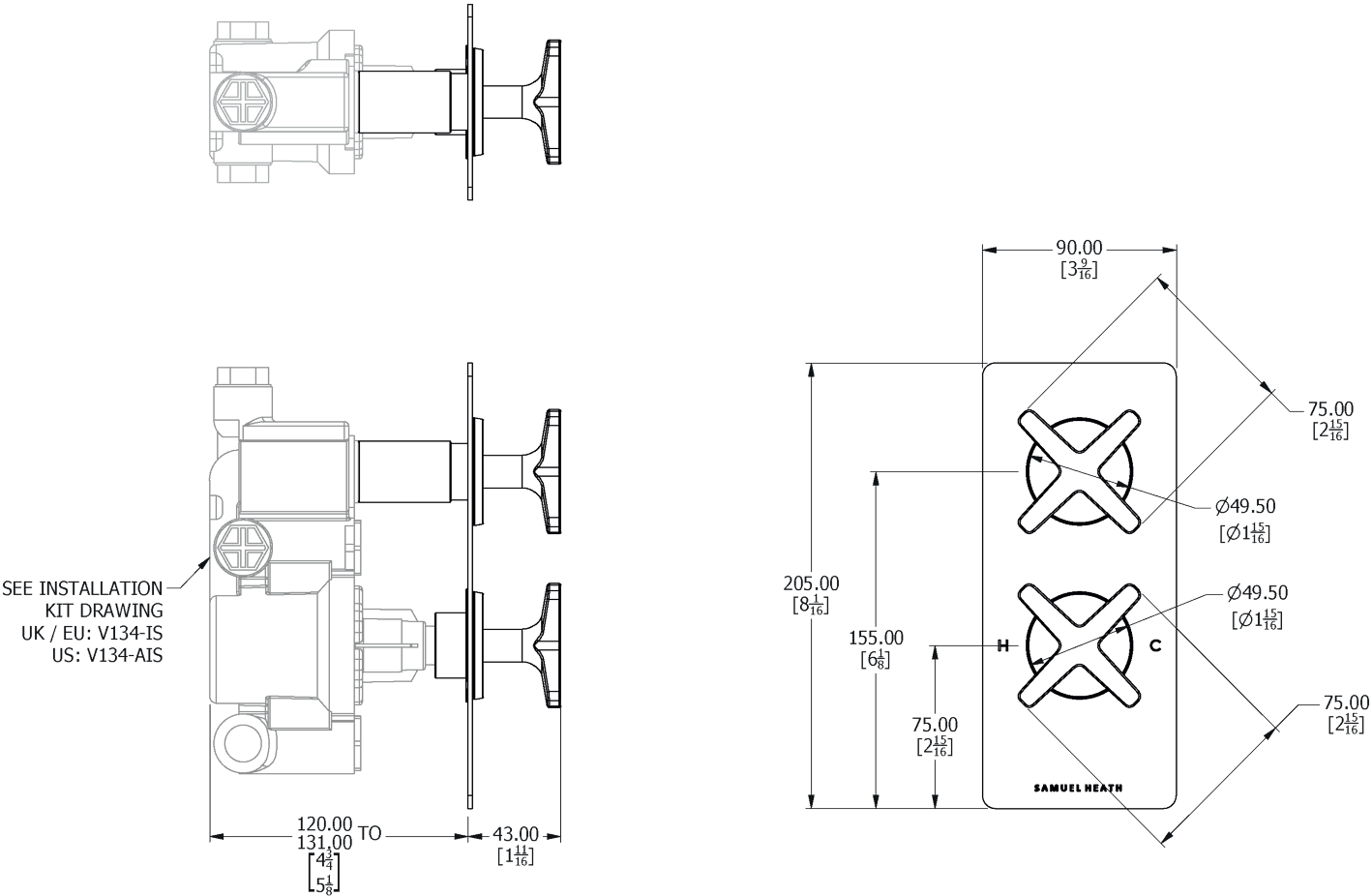
T2001-TCOL



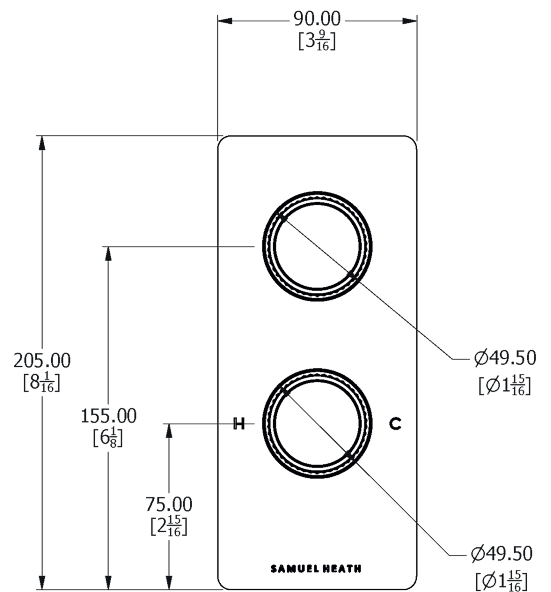
Dimension Key T2001-TCOR



T2001-TCOX



T2001-TCPR



Technical drawing of the V134 valve assembly, showing front and side views with dimensions.

Front View Dimensions:

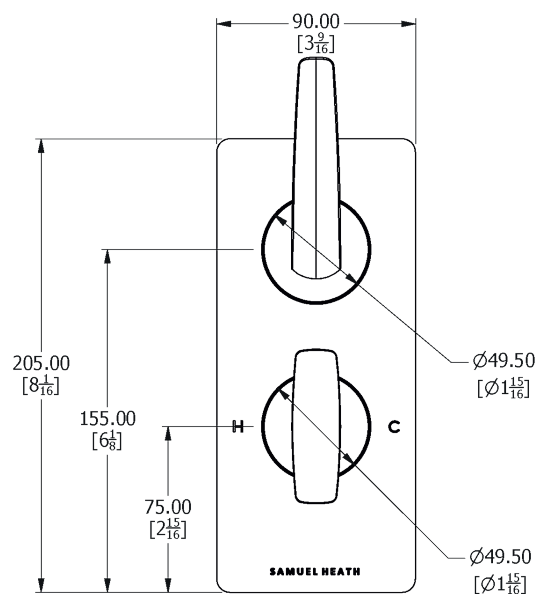
- Overall width: 120.00 [4 3/4]
- Overall height: 131.00 [5 1/8]
- Flange diameter: 44.29 [1 3/4]

Side View Dimensions:

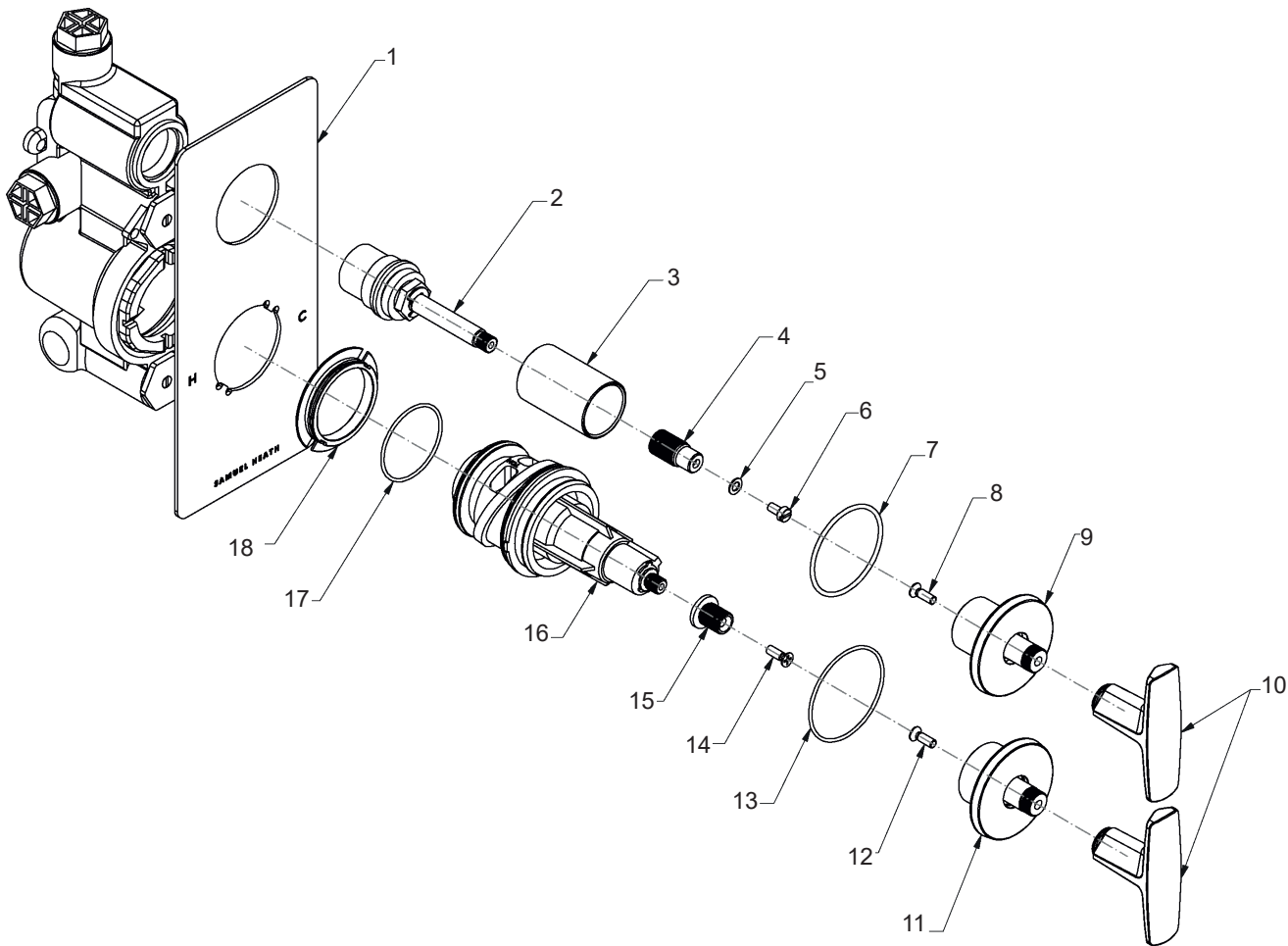
- Overall height: 86.88 [3 7/16]
- Flange diameter: 70.00 [2 3/4]

Annotations:

- SEE INSTALLATION KIT DRAWING
- UK / EU: V134-IS
- US: V134-AIS

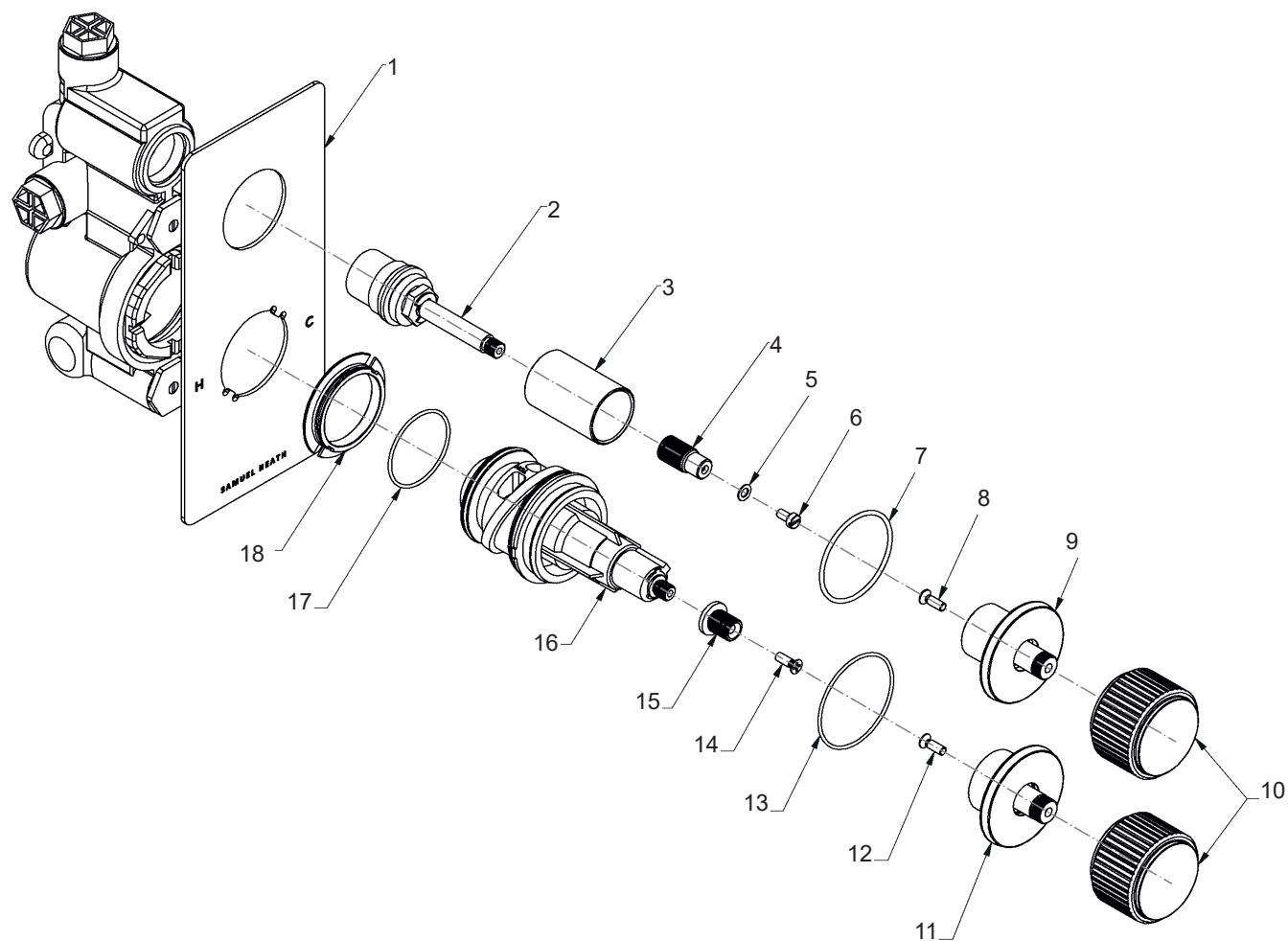


Spares Information
T2001-TCBA



Item	Part No.	Description	Item	Part No.	Description
1	-	Shower Plate	11	-	Volume Body
2	VS56047	CD Valve	12	-	Screw
3	-	Threaded Shank	13	-	O-Ring
4	-	Volume Spline Adaptor	14	-	Screw
5	-	Washer	15	-	Thermo Spline Adapter
6	-	Screw	16	VS56065	Thermo Valve
7	-	O-Ring	17	-	O-Ring
8	-	Screw	18	-	Thermo Locking Ring
9	-	Thermo Body			
10	-	T-Bar			

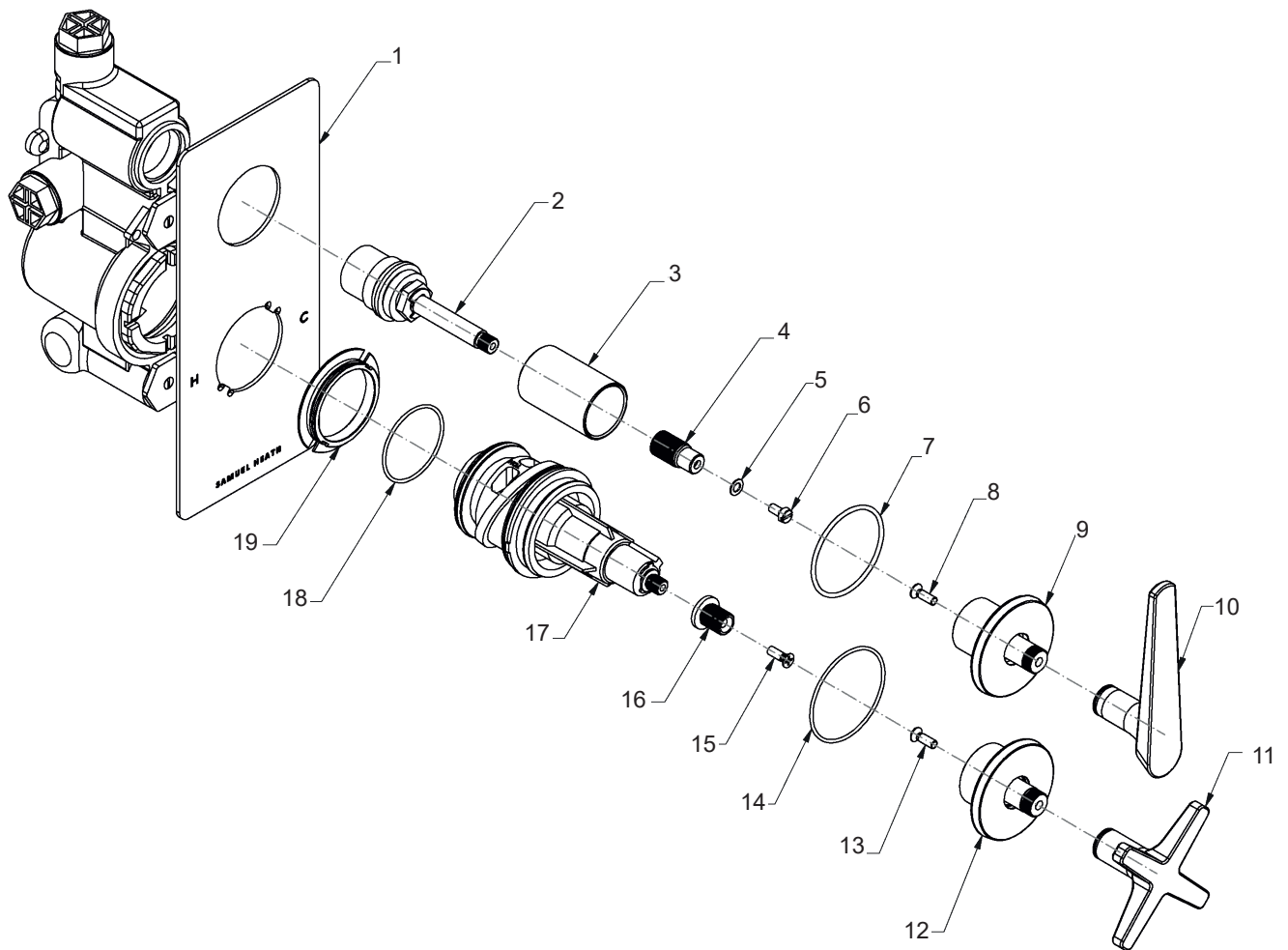
Spares Information
T2001-TCGR



Item	Part No.	Description	Item	Part No.	Description
1	-	Shower Plate	11	-	Volume Body
2	VS56047	CD Valve	12	-	Screw
3	-	Threaded Shank	13	-	O-Ring
4	-	Volume Spline Adaptor	14	-	Screw
5	-	Washer	15	-	Thermo Spline Adapter
6	-	Screw	16	VS56065	Thermo Valve
7	-	O-Ring	17	-	O-Ring
8	-	Screw	18	-	Thermo Locking Ring
9	-	Thermo Body			
10	-	Knob			

Spares Information

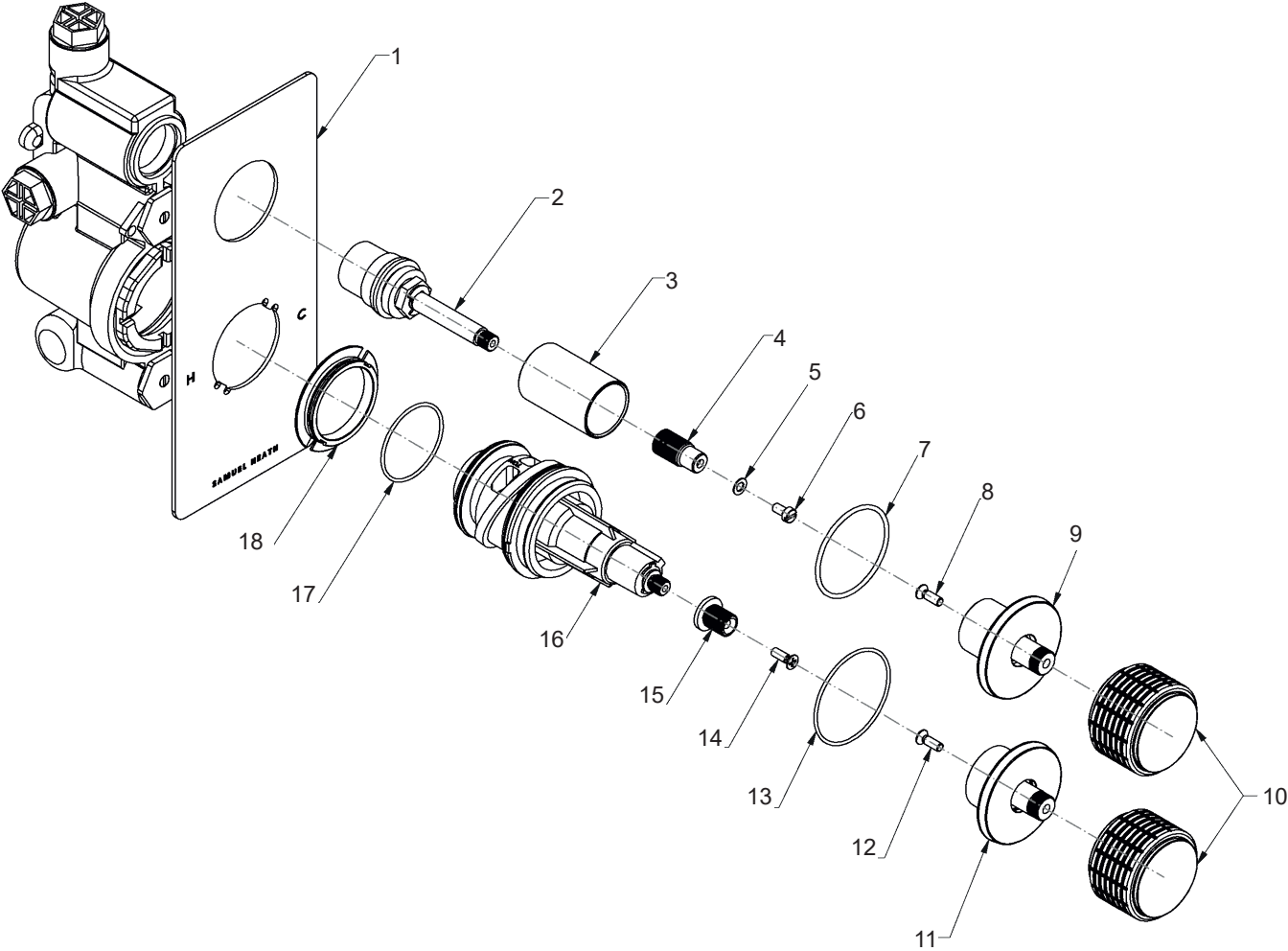
T2001-TCOL



Item	Part No.	Description	Item	Part No.	Description
1	-	Shower Plate	11	-	Cross Top
2	VS56047	CD Valve	12	-	Volume Body
3	-	Threaded Shank	13	-	Screw
4	-	Volume Spline Adaptor	14	-	O-Ring
5	-	Washer	15	-	Screw
6	-	Screw	16	-	Thermo Spline Adaptor
7	-	O-Ring	17	VS56065	Thermo Valve
8	-	Screw	18	-	O-Ring
9	-	Thermo Body	19	-	Thermo Locking Ring
10	-	Lever			

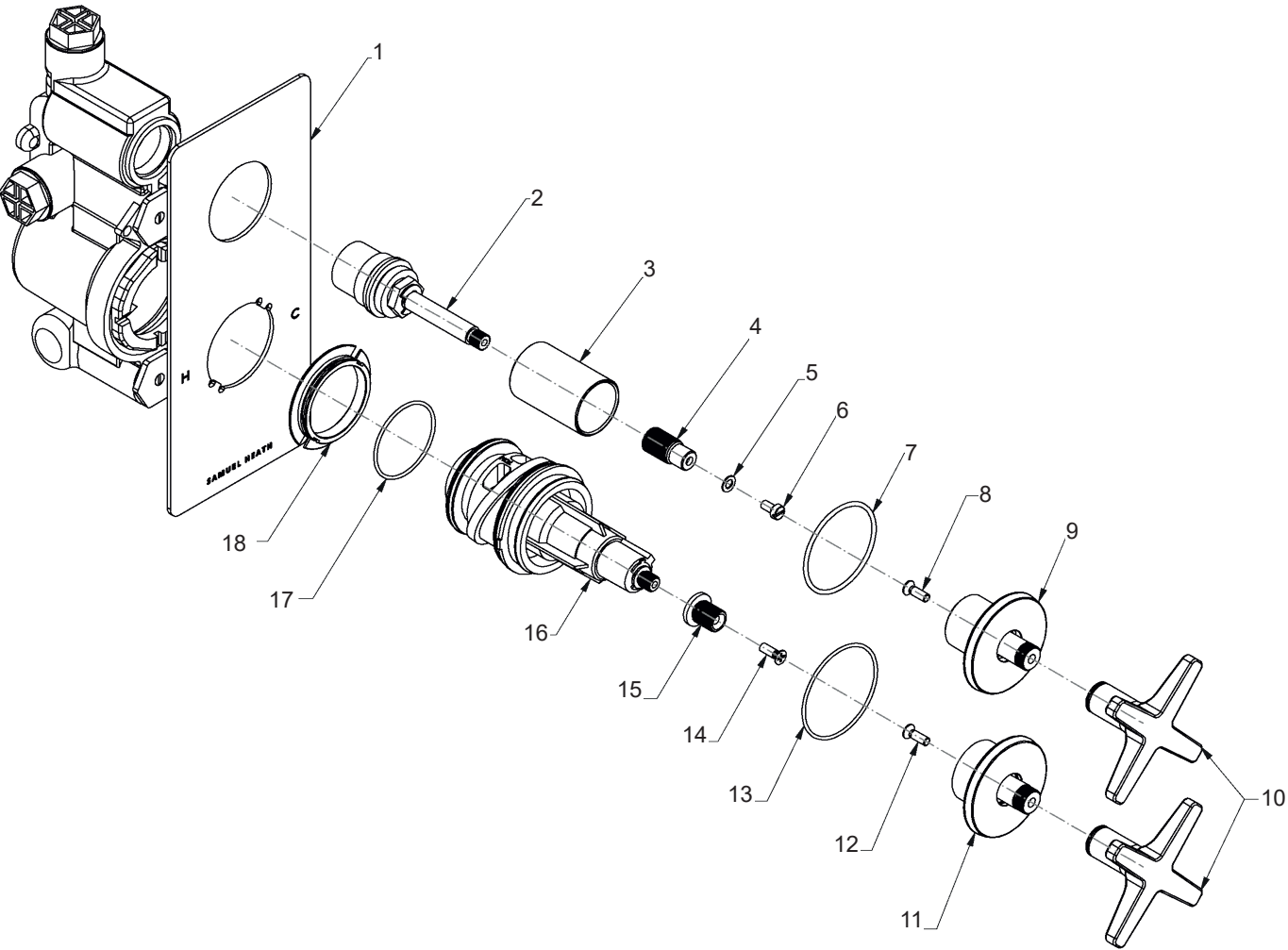
Spares Information

T2001-TCOR



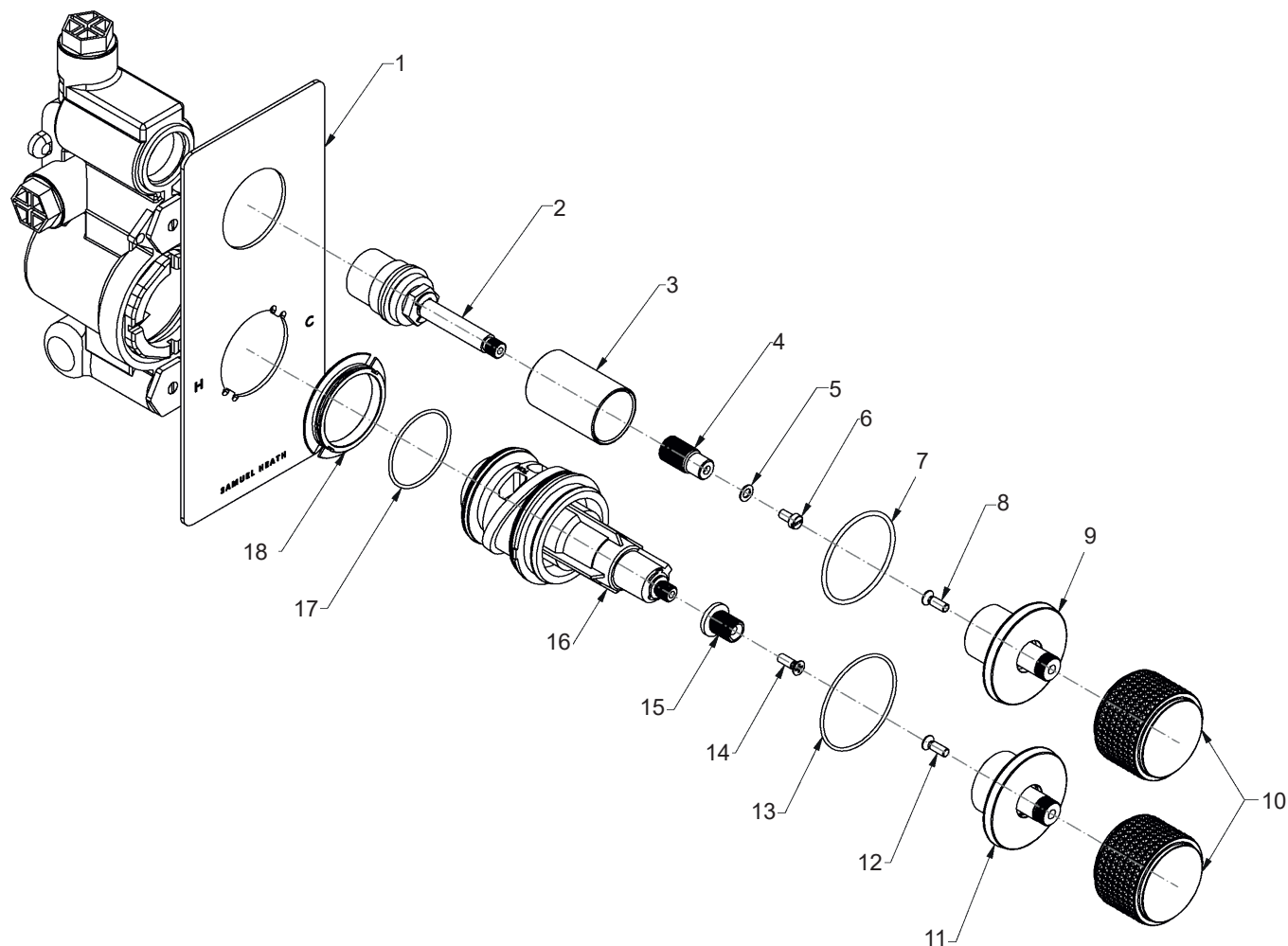
Item	Part No.	Description	Item	Part No.	Description
1	-	Shower Plate	11	-	Volume Body
2	VS56047	CD Valve	12	-	Screw
3	-	Threaded Shank	13	-	O-Ring
4	-	Volume Spline Adaptor	14	-	Screw
5	-	Washer	15	-	Thermo Spline Adapter
6	-	Screw	16	VS56065	Thermo Valve
7	-	O-Ring	17	-	O-Ring
8	-	Screw	18	-	Thermo Locking Ring
9	-	Thermo Body			
10	-	Knob			

Spares Information
T2001-TCOX



Item	Part No.	Description	Item	Part No.	Description
1	-	Shower Plate	11	-	Volume Body
2	VS56047	CD Valve	12	-	Screw
3	-	Threaded Shank	13	-	O-Ring
4	-	Volume Spline Adaptor	14	-	Screw
5	-	Washer	15	-	Thermo Spline Adapter
6	-	Screw	16	VS56065	Thermo Valve
7	-	O-Ring	17	-	O-Ring
8	-	Screw	18	-	Thermo Locking Ring
9	-	Thermo Body			
10	-	Cross Top			

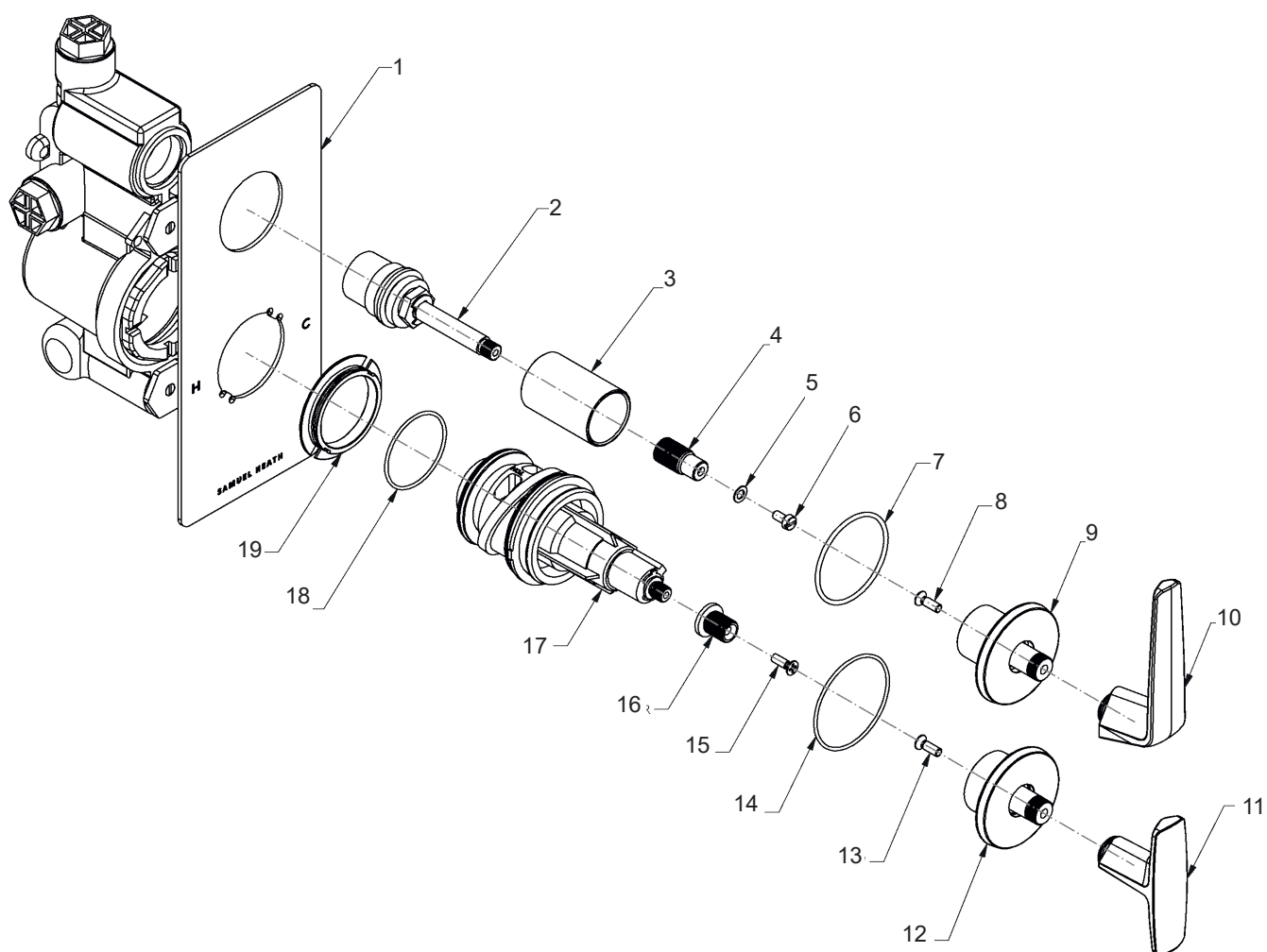
Spares Information
T2001-TCPR



Item	Part No.	Description	Item	Part No.	Description
1	-	Shower Plate	11	-	Volume Body
2	VS56047	CD Valve	12	-	Screw
3	-	Threaded Shank	13	-	O-Ring
4	-	Volume Spline Adaptor	14	-	Screw
5	-	Washer	15	-	Thermo Spline Adapter
6	-	Screw	16	VS56065	Thermo Valve
7	-	O-Ring	17	-	O-Ring
8	-	Screw	18	-	Thermo Locking Ring
9	-	Thermo Body			
10	-	Knob			

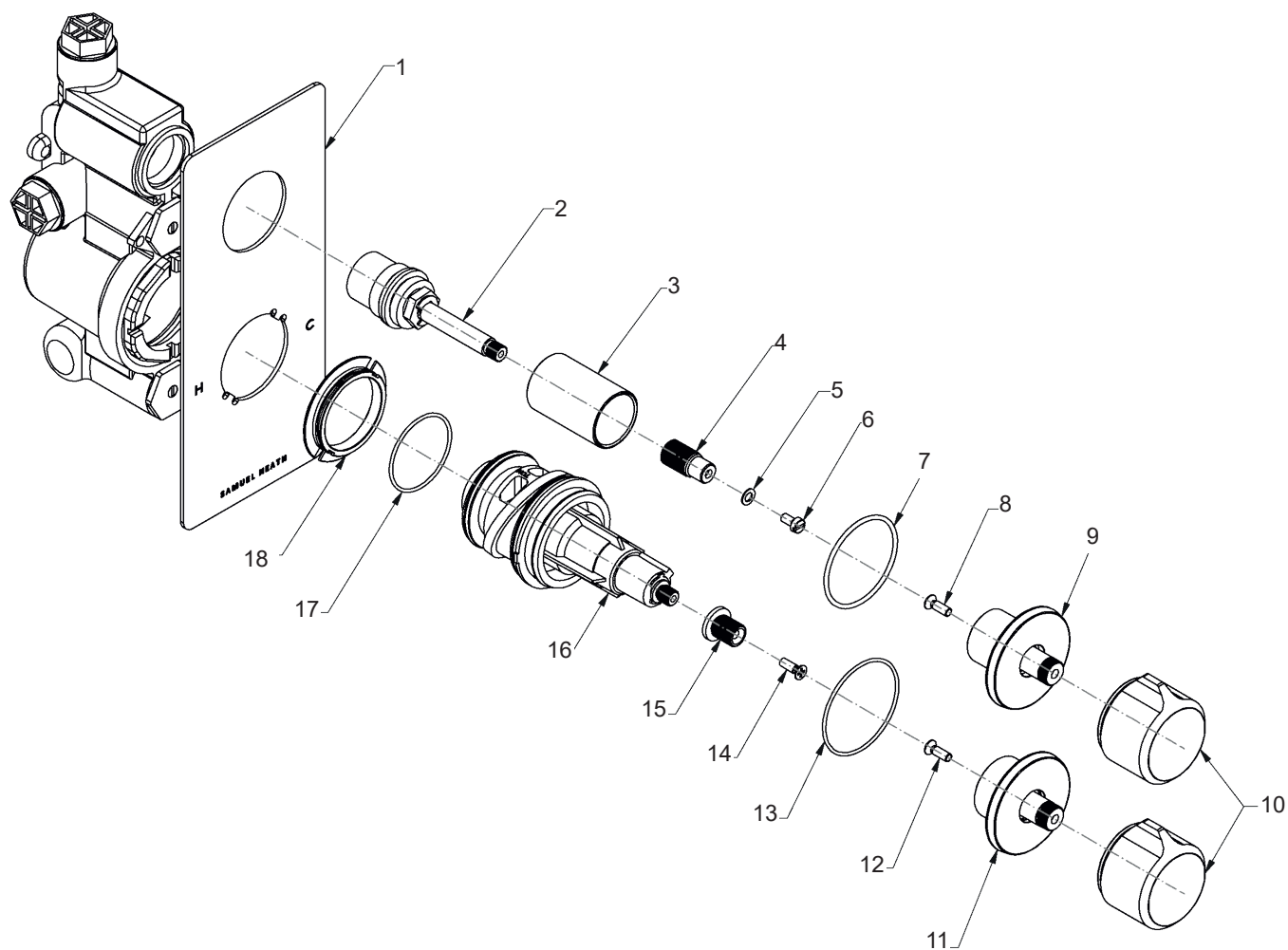
Spares Information

T2001-TCTL



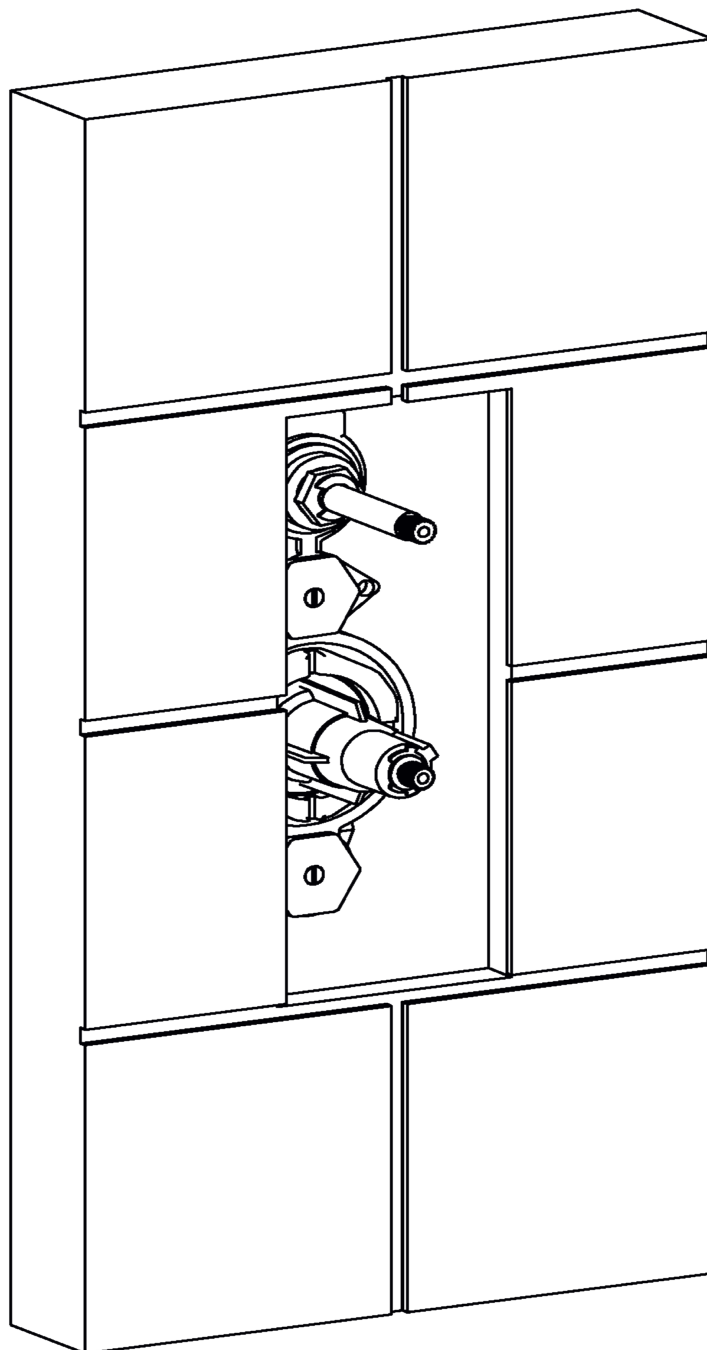
Item	Part No.	Description	Item	Part No.	Description
1	-	Shower Plate	11	-	T-Bar
2	VS56047	CD Valve	12	-	Volume Body
3	-	Threaded Shank	13	-	Screw
4	-	Volume Spline Adaptor	14	-	O-Ring
5	-	Washer	15	-	Screw
6	-	Screw	16	-	Thermo Spline Adaptor
7	-	O-Ring	17	VS56065	Thermo Valve
8	-	Screw	18	-	O-Ring
9	-	Thermo Body	19	-	Thermo Locking Ring
10	-	Lever			

Spares Information
T2001-TCTR



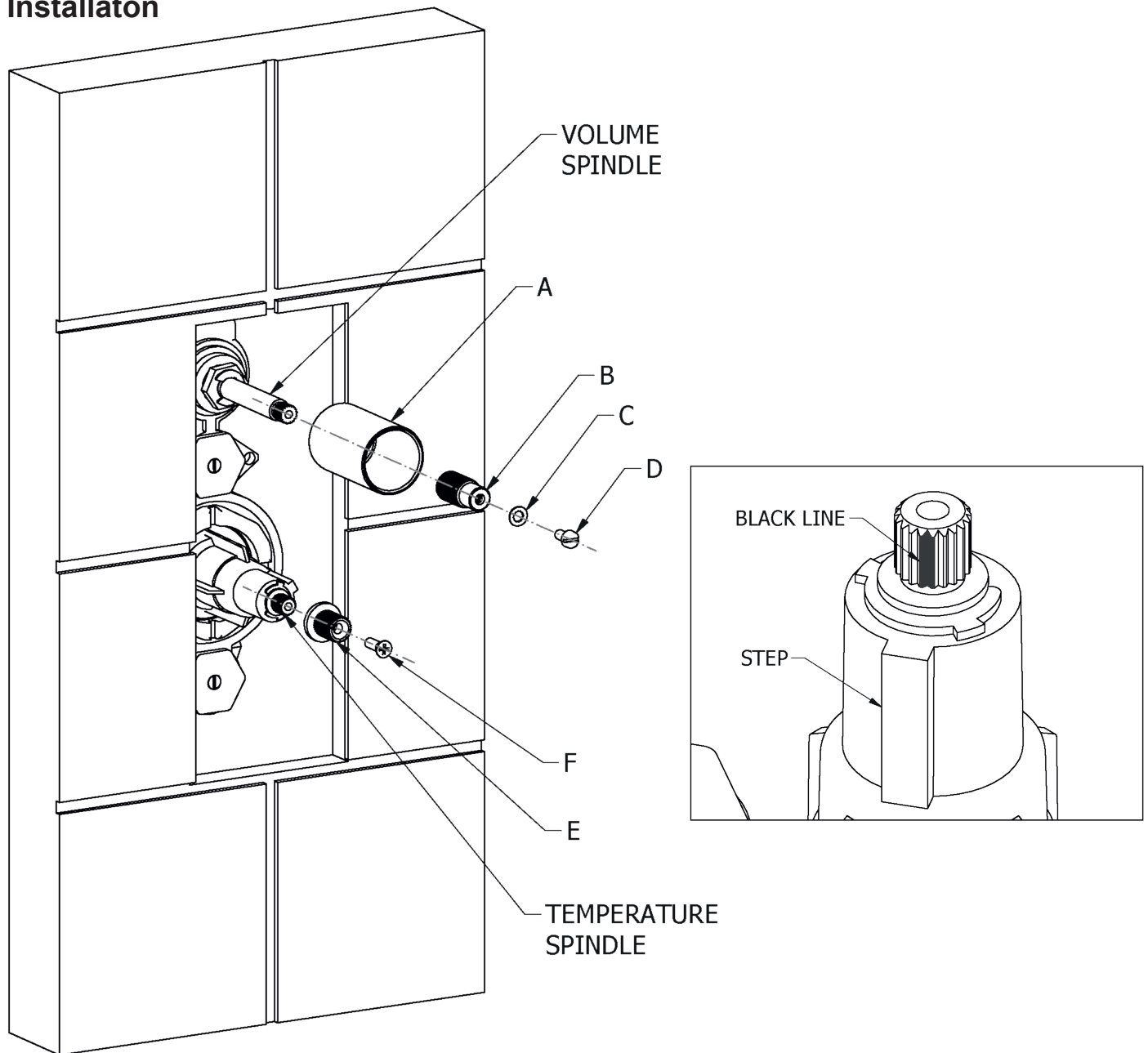
Item	Part No.	Description	Item	Part No.	Description
1	-	Shower Plate	11	-	Volume Body
2	VS56047	CD Valve	12	-	Screw
3	-	Threaded Shank	13	-	O-Ring
4	-	Volume Spline Adaptor	14	-	Screw
5	-	Washer	15	-	Thermo Spline Adapter
6	-	Screw	16	VS56065	Thermo Valve
7	-	O-Ring	17	-	O-Ring
8	-	Screw	18	-	Thermo Locking Ring
9	-	Thermo Body			
10	-	Knob			

Installaton



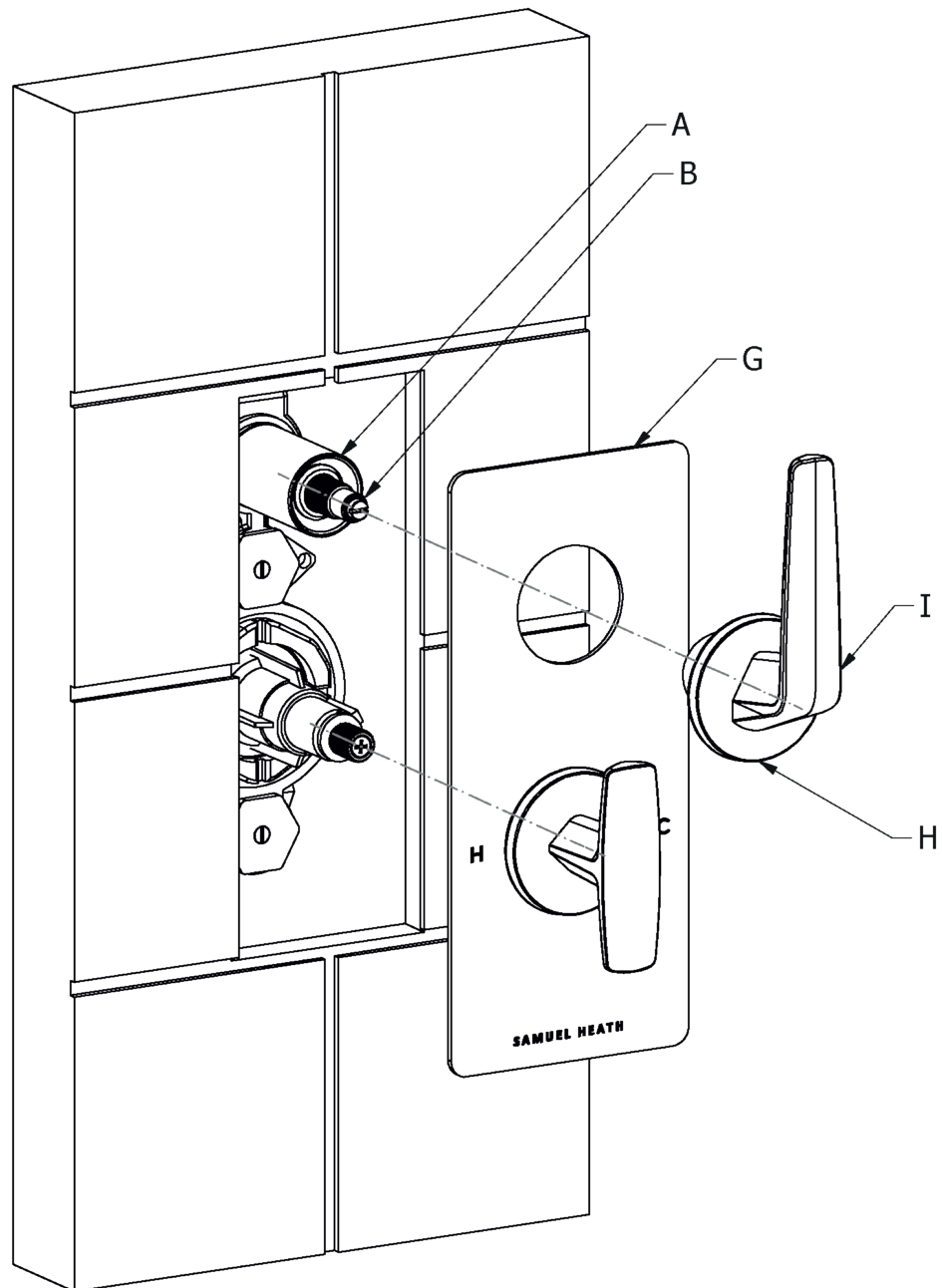
1. Install the finished surface, ensuring the finished surface is in accordance with the minmum and maximum installation depths shown in the front of this booklet.

Installaton



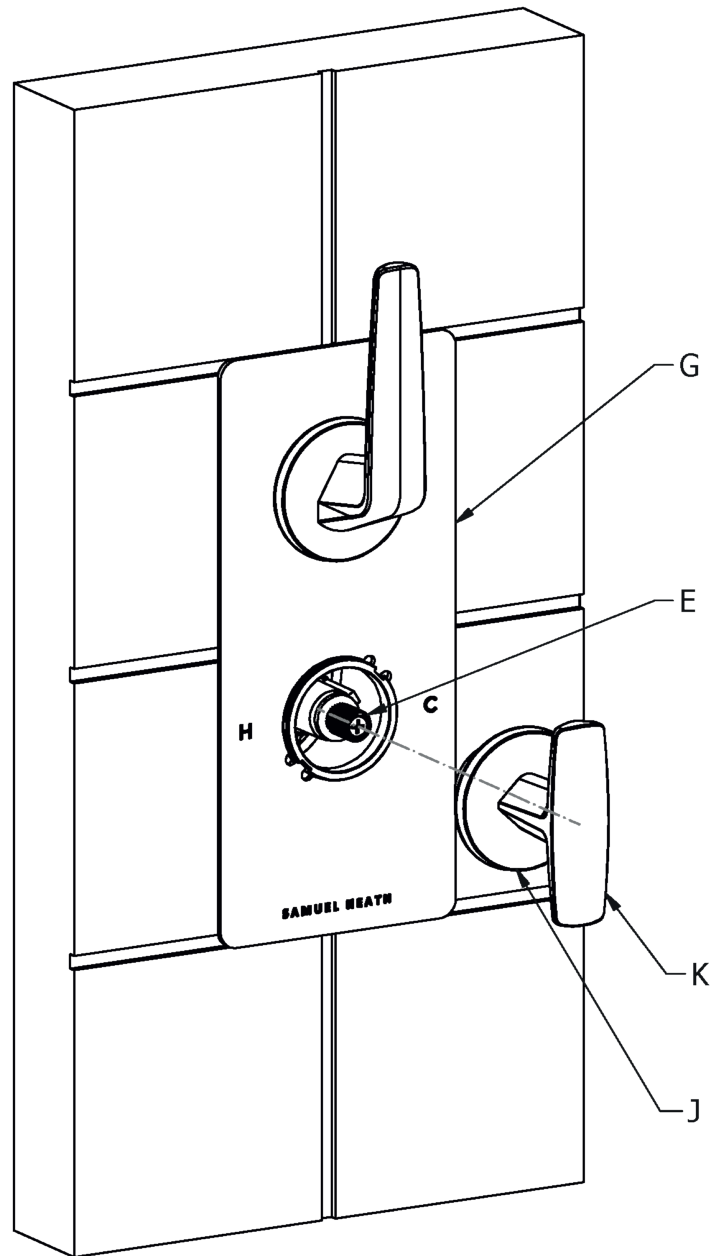
2. Ensure that the black line on the temperature spindle is in line with the step on the cartridge.
3. Screw volume threaded shank (A) on to installation kit, over volume spindle.
4. Push spline adaptor (B) on to volume spindle and attach using washer (C) and screw (D).
5. Push spline adaptor (E) on to temperature spindle and secure with screw (F). Ensure that the temperature spindle does not rotate when tightening.

Installaton



6. Apply a bead of silicone sealant to the wall where the trim plate assembly (G) will sit.
7. Push trim plate assembly (G) on to the installed shower.
8. Clamp trim plate assembly (G) in place by screwing volume body (H) in to volume threaded shank (A), while at the same time holding volume control (I) stationary.
9. Ensure sealant has set and plate is secured.

Adjusting the temperature



1. Unscrew thermo escutcheon (J) while at the same time holding thermo control (K) stationary.
2. Pull roundel thermo control (K) and thermo escutcheon (J) away from trim plate assembly (G).
3. Rotate spline adaptor (E) anti-clockwise to make the water hotter, or clockwise to make the water colder.
4. Re-assemble thermo control (K) and thermo escutcheon (J).

IMPORTANT NOTES

1. Installation should be carried out by a competent engineer, in accordance with water regulations.
2. Before installation, ensure supply pipes are flushed clean. Debris or loose particles will affect the efficiency of the ceramic disc cartridge.
3. For mixer taps, it is recommended that hot & cold pressures are equally balanced.
4. To help maintain the high quality finish, please clean with a soft damp cloth. Do not use abrasive polish or cleaners. Stains may be removed using undiluted washing up liquid.
5. Ceramic cartridges in hard water areas. To prolong the lifespan and reduce servicing periods of your Samuel Heath tap we recommend that a suitable water softener be fitted. Consult your installer/designer for details.
6. Please note that as with all tap and shower ware it will be necessary from time to time for the products to be serviced, this should be carried out by a qualified Plumbing Engineer.

NOTES IMPORTANTES

1. L'installation doit être faite par un ingénieur qualifié, selon les règlements du Service Eau.
2. Avant l'installation, il faut s'assurer que les tuyaux d'approvisionnement sont complètement purgés. Les déchets flottants auront un effet détrimantaire sur l'efficacité de la cartouche céramique.
3. Il est recommandé que les pressions de l'eau chaude et eau froide des mitigeurs et mélangeurs soient maintenues à un niveau égal.
4. Pour conserver la finition de haute qualité, nettoyer avec un chiffon doux et humide. N'employer jamais de la cire et des produits abrasifs. Les tâches peuvent être enlevées à l'aide de liquide vaisselle pur.
5. Cartouches en céramique dans les régions à eau calcaire. Pour prolonger la durée et réduire l'entretien de votre robinetterie Samuel Heath, nous recommandons d'utiliser un adoucisseur d'eau convenable. Veuillez consulter votre installateur/fournisseur pour plus de renseignements.
6. Veuillez noter qu'un entretien sera nécessaire de temps en temps et doit être effectué par un installateur qualifié.

WICHTIGE HINWEISE

1. Installation sollte durch einen kompetenten Fachmann und nach den üblichen Vorschriften ausgeführt werden.
2. Vor Installation Wasserleitung gründlich durchspülen. Verschmutzung wird die Funktion der Kartusche erheblich einschränken.
3. Für Mischbatterien ist es wichtig, daß Wasser mit gleichem Druck eingeführt wird.
4. Um den optimalen Zustand dieses Produktes zu erhalten, wischen Sie es bitte nur mit einem feuchten, weichen Lappen ab. Auf keinen Fall Scheuermittel verwenden. Flecken lassen sich mit unverdünntem Geschirrspülmittel entfernen.
5. Keramikkartuschen in Hartwasserbereichen. Um die Lebensdauer zu verlängern und Wartungszeiten zu reduzieren empfiehlt Samuel Heath den Einsatz eines geeigneten Wasserenthärter. Fragen Sie Ihren Installateur/Designer um Rat.
6. Bitte merken Sie, dass alle Armaturen ab und zu eine Wartung brauchen. Diese soll durch einen kompetenten Installateur ausgeführt werden.

ATENCION

1. La instalación se debe realizar por un fontanero.
2. Antes de la instalación, deben pulgar las tuberías dejando correr el agua por las tuberías para que arrastren los residuos de montaje/obra, con el motivo de que no afecte la eficacia del cartucho de cerámica.
3. Para grupo baño/ducha se recomienda que las presiones del agua caliente y frío sean equilibradas.
4. Para ayudar a mantener el acabado de este producto, limpiar con un paño húmedo suave. No se debe emplear productos abrasivos de baño. Las manchas se pueden quitar empleando líquido lava-vajillas puro.
5. Cartuchos cerámicos en áreas de aguas duras. Para prolongar su vida útil y reducir los periodos de reparación de su grifo Samuel Heath recomendamos la instalación de un descalcificador de agua. Consulte a su instalador para más detalles.
6. Igual que con todo tipo de grifería y duchas, de vez en cuando será necesario llevar a cabo una revisión al producto; esto debería ser realizado por un fontanero calificado.

ATTENZIONE

1. L'impianto deve essere montato da personale tecnico in conformità alle vigenti leggi.
2. Prima dell'installazione assicurarsi che le tubature dell'acqua siano pulite. Detriti o residui di lavorazione compromettono l'efficienza del cartuccio.
3. Per i gruppi, si raccomanda che le pressioni acqua calda e acqua fredda siano ugualmente bilanciate.
4. Per mantenere la finizione di ottima qualità, pulire con un panno soffice e inumidito. Non usare creme lucidanti e materiali abrasivi. Le macchie potranno essere tolte usando del detersivo per piatti puro.
5. Come con tutti i tipi di rubinetti e docce, di volta in volta è necessario effettuare una revisione al prodotto; questo dovrebbe essere fatto da un idraulico qualificato.

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