Liversage Street - Block A

Dimensions

Length: 520mm
Width: 360mm
Height: 390mm

155
520
425
360

345
260

390
55
102
120
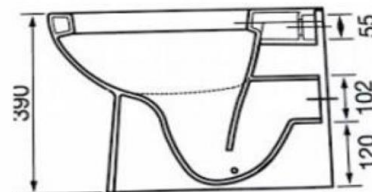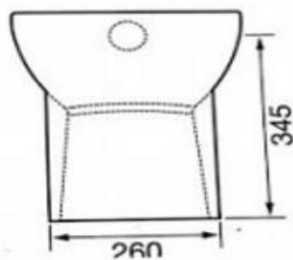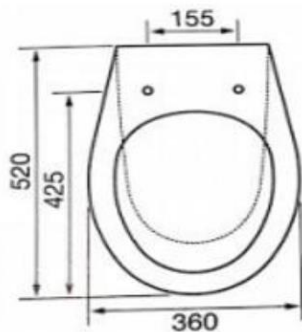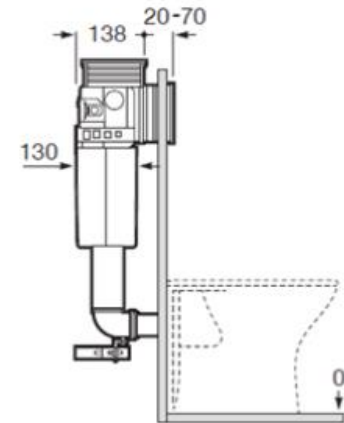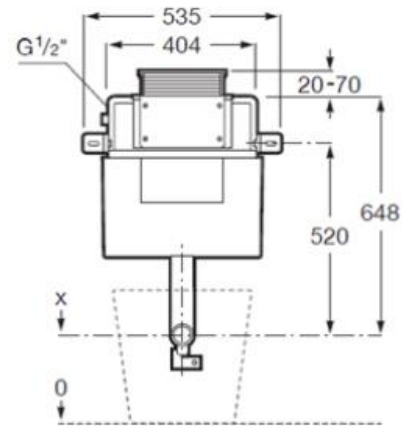
25 years guarantee

FEATURES

Operating panel position: Frontal, Top

Recommended for public spaces

Suitable for: Floor-standing toilet

Flushing type

Flushing type: Dual flush 4.5/3 litres

Flushing type

Flushing type: Dual flush 6/3 litres

25 years guarantee
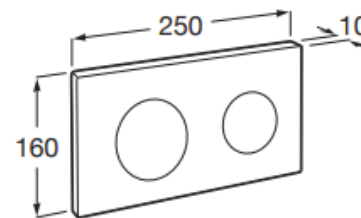
DIMENSIONS

Length	250 mm
Height	160 mm

COLOURS AND FINISHES

2 Matt

TECHNICAL DRAWINGS

250 · 10

160

Use normal soap or a mild cleaning agent for regular care and prevention of lime scale on the flush plate. Under no circumstances should scouring agent or scratching objects be used.

Strong stains can be removed using typical household cleaner. Rinse the detergent thoroughly with clear water after the prescribed exposure time. There should be no residue on the components.

25 years guarantee

C.P. HART
CONTRACTS

A890089001 PL10 DUAL CHROME

188

62

1/2"

180

150

282

Flow rate (l/min) / Pressure (bar) chart

— Spout   — Handset   ----- MOP
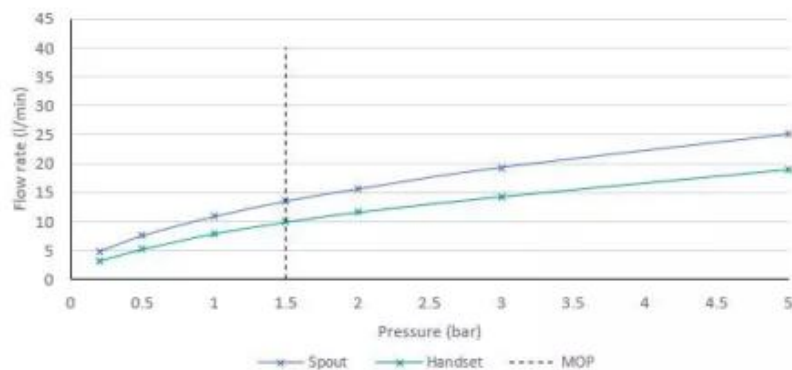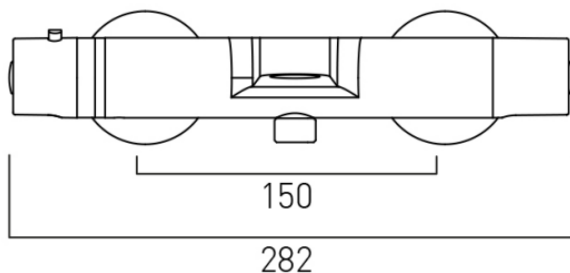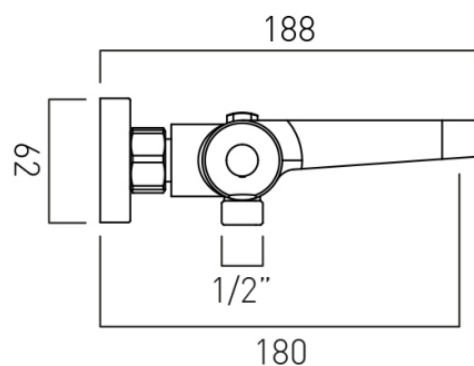
TAP TYPE	FOR USE WITH BATH FILLER WASTE AND OVERFLOW
Bath Shower Mixer	No
WITH SHOWER KIT	WITH BATH SPOUT
No	No
WITH EASY-FIT BRACKETS	WITH AIR-INJECTION TECHNOLOGY
No	No
WITH INTEGRATED DIVERTER	WITH WATER FLOW STRAIGHTENER
No	Yes
WITH THERMOSTATIC TECHNOLOGY	
Yes	

AX-SIR-123T-CP Sirkel Wall Mounted Thermostatic Bath Shower Mixer

KALDEWEI
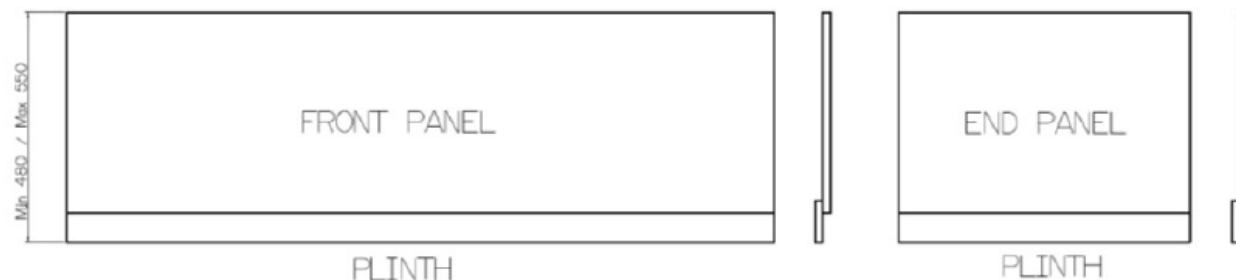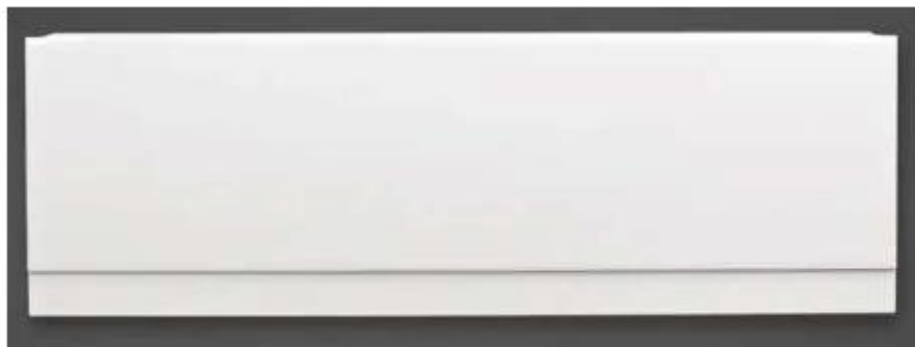

- Bathtub with waste at foot end
- Classic rectangular model
- Available in alpine white or pergamon
- Anti-slip optional
- Bolt-on leg set 5039
- Made of steel enamel effectively resisting scratches, abrasion and acid

30 YEARS GUARANTEE*

119800010001 EUROWA Size: 1700x700mm 581370050000 Bolt-on Legset

FRONT PANEL

PLINTH

END PANEL

PLINTH

Min. 480 / Max. 550

1. Measure from the underside of the bath rim to the floor to establish the height of the bath panel required.
2. Drill equally spaced holes along the plinth and screw to the bottom edge of the main panel at the desired height.
3. It is advisable that you build a frame or fit battens along the floor and down the wall sides to support the panel.
4. When an end panel is used, it is necessary to trim the panel and plinth to length. Any trimming should be done at the wall end to ensure that the finished edge is at the visible corner. The front and end panels are fastened together using the screws and corner brackets provided.
5. Any cut or trimmed edges <u>must</u> be sealed against water ingress. It is also advisable to seal all the outer edges of the panels and in particular the underside of the bath lip where the panels meet.
6. Please ensure a panel is flush and not protruding with the edge of the bath.

Height: 1360mm
Width: 820mm
Glass Thickness: 5mm
Adjustment: 810-825mm
Frameless with radius glass
Reversible for left or right hand applications
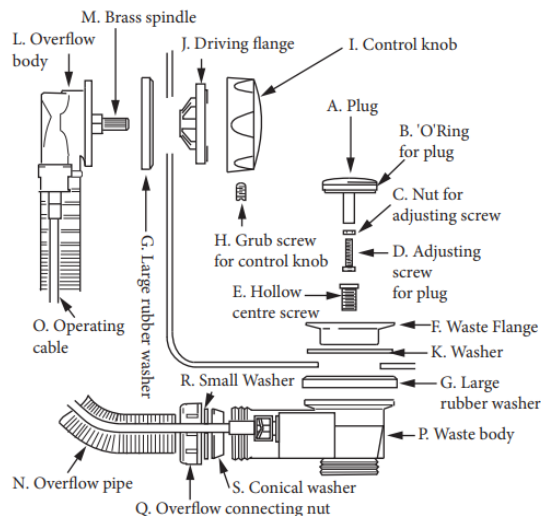Suitable for all standard bath mixer and electric showers

TRUELIFE:10
ten year guarantee

INSTALLATION

M. Brass spindle
L. Overflow body
J. Driving flange
I. Control knob
A. Plug
B. 'O'Ring for plug
C. Nut for adjusting screw
D. Adjusting screw for plug
H. Grub screw for control knob
E. Hollow centre screw
G. Large rubber washer
F. Waste Flange
K. Washer
R. Small Washer
G. Large rubber washer
P. Waste body
O. Operating cable
N. Overflow pipe
S. Conical washer
Q. Overflow connecting nut

1) Check and familiarise yourself with all of the components.

2) Offer up the main body of the pop up waste (items L, O and P) to the bath, ensure both washers (item G) are in place.

3) Secure the overflow body, assemble the driving flange (item J) to the overflow body (item L). Before tightening this centralise the assembly into the centre of the bath overflow hole. Do not over-tighten or use excessive pressure.

4) Secure the waste outlet, apply silicon sealant to the area around the waste outlet hole in the bath, then place into position the foam washer (item K) and the waste flange (item F). Fit and tighten the hollow centre screw (item E). Take care not to damage the plated finish and do not over-tighten. Check that the operating cable (item O) is not bent or kinked and has some free movement.

5) The plain end of the overflow pipe (item N) fits to the overflow body (item L), this is a push on connection. The corrugated end of the overflow pipe fits to the waste body (item P). To make this connection assemble the connecting nut (item Q), the small washer (item R) and the conical washer (item S) onto the overflow pipe. Fully insert the overflow pipe into the connection on the waste body and tighten connecting nut.

6) Take the control knob (item I) and ensure the grub screw (item H) is fitted into this. Fit the control knob onto the brass spindle (item M) with the access hole in the control knob at the bottom. Tighten the grub screw, through the access hole.

7) Assemble the pop up plug, fit the nut (item C) onto the adjusting screw (item D) and fit this to the stem of the plug (item A). Fit the 'O'ring (item B) to the plug. Turn the control knob so that the operating lever is in the closed position. The operating lever is part of the waste body (item P) and is located just below the grid section. To be in the closed position the lever should be in its lowered position. Set the adjusting screw in the plug so that it is almost touching the operating lever. Operate the control knob to check that the plug 'pops up' sufficiently to allow the water to be drained from the bath. Tighten the nut (item C).

8) Fill the bath with water and check all joints to ensure there are no leaks. This is best done in stages starting with a small amount of water before fully filling the bath.

9) Once fitting has been completed carefully clean all plated surfaces. The finished surfaces on this product are hard and durable and should be cleaned on a regular basis to maintain their appearance. They should only be cleaned with warm soapy water and then wiped with a dry cloth. Under no circumstances should any aggressive or abrasive cleaning agent be used, as this can lead to a deterioration of the high quality finish.

CARE INSTRUCTIONS

Clean with warm soapy water followed by rinsing with clean water and drying with a soft cloth. All finishes are vulnerable to acid attack and some strong substances such as household cleaners or disinfectants can cause surfaces to go black or peel.
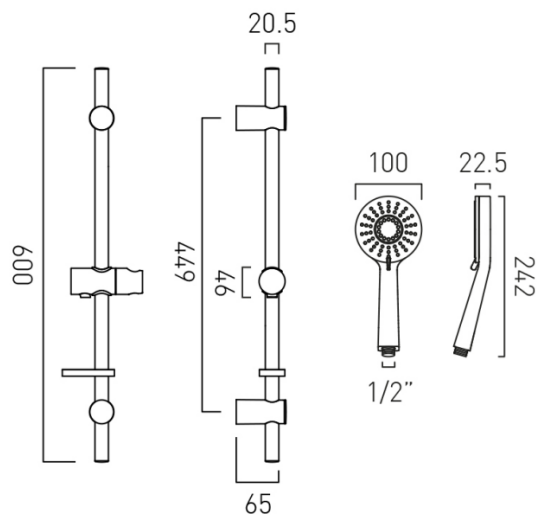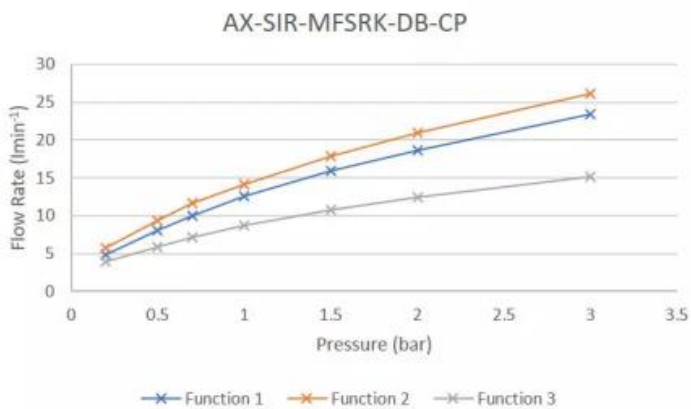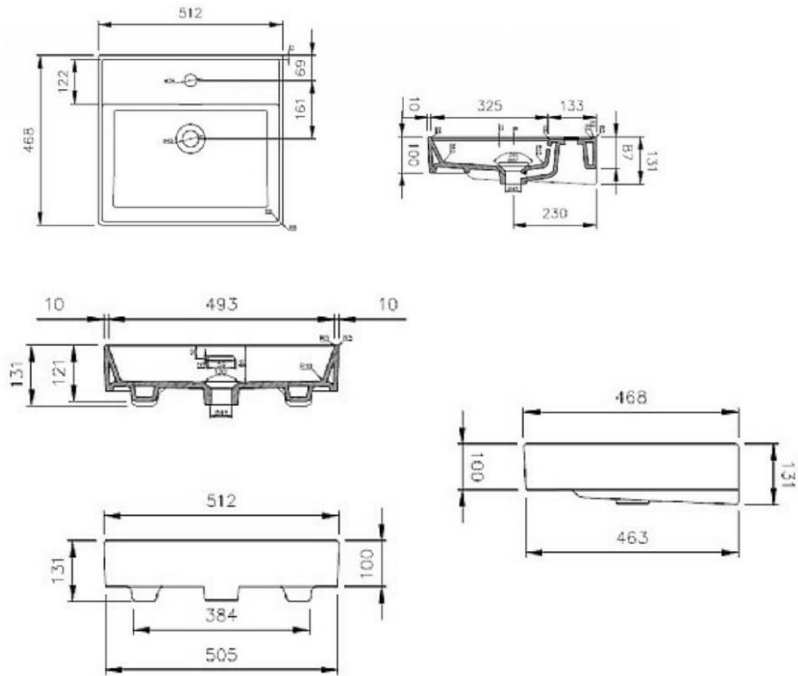
Five-year manufacturer's guarantee

AX-SIR-MFSRK-DB-CP

Flow Rate (lmin^{-1}) vs Pressure (bar)

— Function 1   — Function 2   — Function 3

20.5

100   22.5

600

449

46

242

65

1/2"

10 YEAR Guarantee

CARE INSTRUCTIONS

Non-abrasive bathroom cleaners that are suitable for use on ceramic surfaces may be used. Once cleaned the surface should be rinsed then dried to prevent water staining.

Finish	White
Fixings	Included
Material	Ceramic
Mounting Type	Countertop Or Wall-Mounted
Overflow	Yes
Tap Holes	1
Waste Included	No
Width (MM)	512

440

1A

311.5

464

F ... F

330

500

Specification
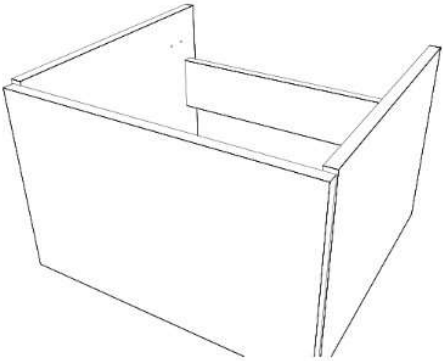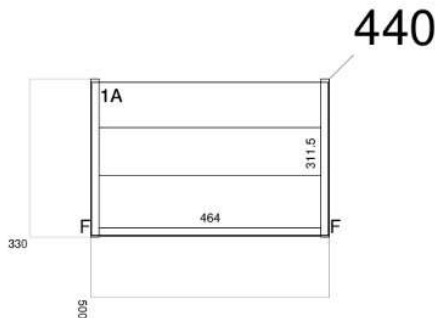
Drawer Fronts

1	321	496	HORIZONTAL Cut and Edged	0.8mm Carini Walnut

Panel Stock

1	330	440	Finished Left End	18mm Carini Walnut
1	330	440	Finished Right End	18mm Carini Walnut
1	100	464	Unfinished Back	18mm Carini Walnut
1	464	439	Bottom	18mm Carini Walnut
1	389	326	Drawer Box Sink Bottom	16mm OnyxGrey
2	120	198	Drawer Box Back	16mm OnyxGrey

Hardware

2	350	198	Drawer Guide	Systembox 350 PD

Fittings

4	SCREW
12	8MM DOWEL
1	FIXING BLOCK

Comment
Created 01Sep2023 - GS
Revised 13/09/2023 - RA - Changed from Spider Brackets to Scarpis to avoid collision with basin.

QC1583 500WM Single Drawer

Cabinet Number	Quantity
1583	**1**
Customer	
CP Hart	
Sales Order	
SO	
Reference	
QC1583	
Product	
QC1583	
Size	
H330 x W500 x D440	
Print Date	
13/09/23 @4:26 PM	

144

108

45

30

185

107

48

ø63

Min.0 - Max.63

1"1/4

ø62
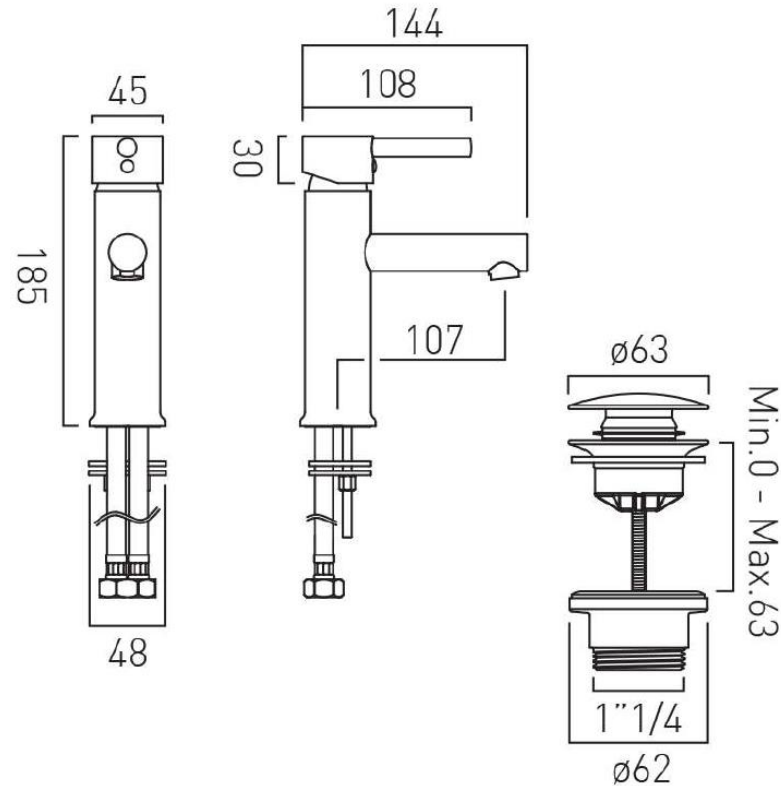
TAP TYPE
Basin Mixer

COLLECTION NAME
Nuri

FINISH
Chrome

MINIMUM OPERATING PRESSURE
1.0 Bar MP

GUARANTEE
10 Year Guarantee

HANDLES
Single Lever

WITH ECOTURN COLD START TECHNOLOGY
No

WITH WATER FLOW STRAIGHTENER
No

WITH WATER FLOW AERATOR
Yes

AX-NUR-100-CP

Flow Rate (lmin⁻¹) / Pressure (bar)

C.P. HART
CONTRACTS

AX-NUR-100/CC-CP Nuri Mono Basin Mixer with Universal waste

TOP VIEW

5 Year Manufacturer's Guarantee.

C.P. HART
CONTRACTS

TE100CE-130-050 Electric heated towel rail, chrome, H 1300 x W 500mm, 230v, 250W, not sensor operated

JTFUSION® Rectangle

1600

700
760
800
900

135
135

- 6 1600x700mm ■●
- 6 1600x760mm
- 6 1600x800mm ■
- 6 1600x900mm ■●

JT

JTFUSION® Rectangle

1500

700
760
800
900

135
135
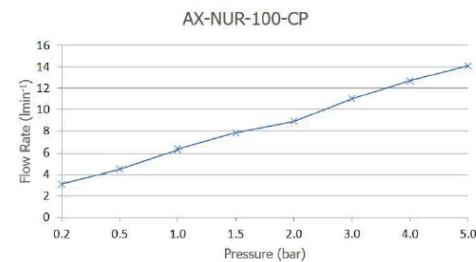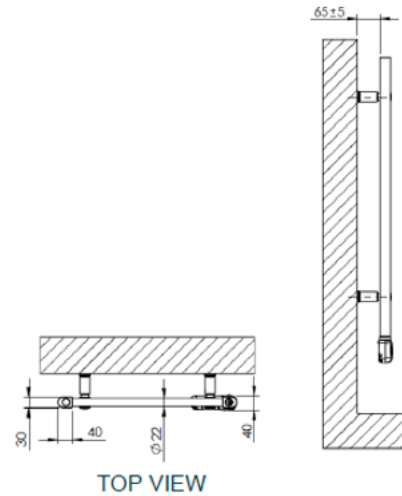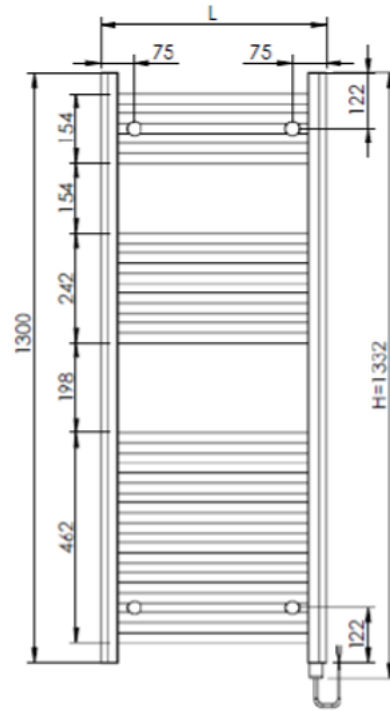
- 6 1500x700mm ■●
- 6 1500x760mm ■
- 6 1500x800mm ■
- 6 1500x900mm ■●

fusion Leg Detail

- 45mm High
- Internal Depth 10-25mm
- Shoulder Width 52mm
- Leg Adjustment 87-140mm

1200 / 1300

700
760
800
900

135
135
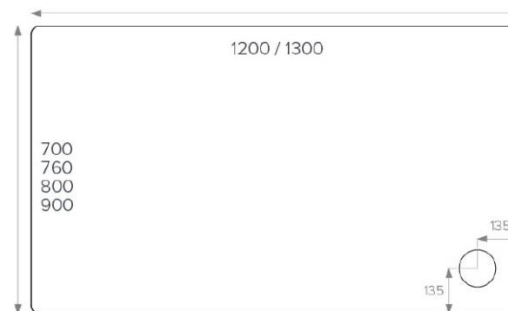
- 3 1200x700mm
- 3 1200x760mm ■●
- 3 1200x800mm ■●▲
- 3 1200x900mm
- 6 1300x800mm

fusion Rectangle

- 6 1700x700mm
- 6 1700x760mm
- 6 1700x800mm
- 6 1700x900mm ■
- 6 1800x800mm ■
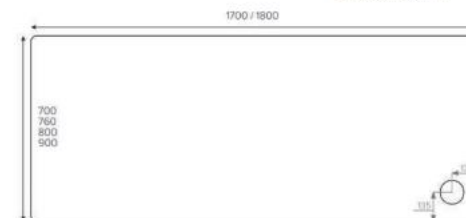
1700 / 1800

700
760
800
900

135
135

Five-year manufacturer's guarantee

200

405

800 - 1270

60

100   17

242

1/2"

1/2"
150"
278"

80

AX-SIR-149T-RRK-CP

Flow rate (lmin⁻¹)

16
14
12
10
8
6
4
2
0

0   1   2   3   4   5   6

Pressure (bar)

Handset   shower

10 YEAR Guarantee

C.P. HART
CONTRACTS

AX-SIR-149T-RRK/B-CP Sirkel Exposed Thermostatic Shower Column with Integrated Diverter + Easy fit Bracket

ROMAN®
REFINED SHOWERING
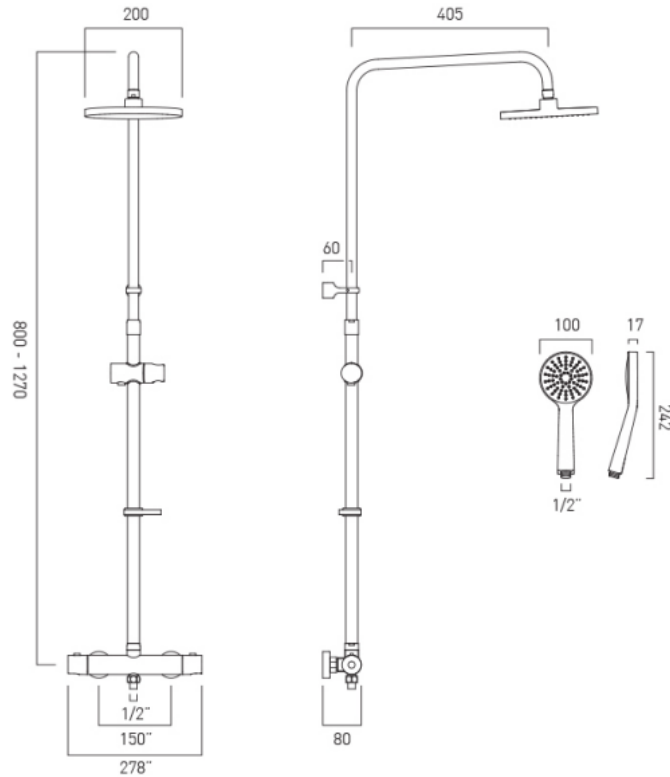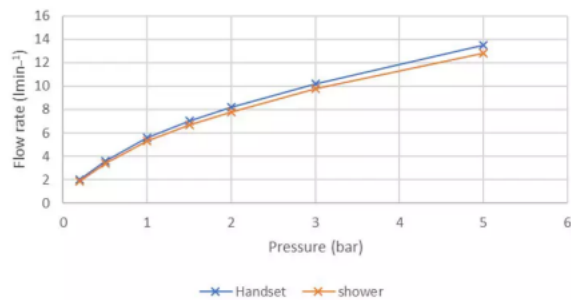
8MM WETROOM PANELS

Description	Chrome	Black	Brushed Brass	Brushed Nickel	Actual Size (mm)	Code
Corner Panel (includes wall fixing kit allowing +/- 7.5mm of vertical adjustment)						
400 Corner Panel	•	•			365	H8SP4C
500 Corner Panel	•	•			465	H8SP5C
600 Corner Panel	•	•	•	•	565	H8SP6C
700 Corner Panel	•	•	•	•	665	H8SP7C
760 Corner Panel	•	•	•	•	725	H8SP76C
800 Corner Panel	•	•	•	•	765	H8SP8C
900 Corner Panel	•	•	•	•	865	H8SP9C
1000 Corner Panel	•	•	•	•	965	H8SP10C
1100 Corner Panel	•	•	•	•	1065	H8SP11C
1200 Corner Panel	•	•	•	•	1165	H8SP12C
1400 Corner Panel	•	•	•	•	1365	H8SP14C

Low Level Brace Kit (90° only)	1030	HBBK90

TRUELIFE:10
ten year guarantee

Sliding Door

| GLASS HEIGHT | 1900 mm |
| GLASS THICKNESS | 6 mm |
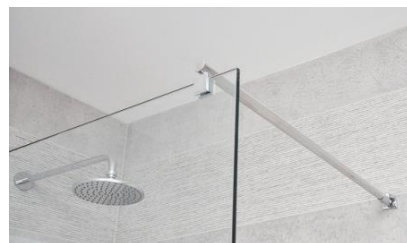
The stylish sliding doors glide effortlessly on the single unobtrusive top rail and the 'quick release' mechanism featured on the bottom rail makes cleaning a simple task. It is an ideal solution when space is at a premium as the sliding doors do not project out into the bathroom.

SPECIFICATIONS:

- PVC / magnetic seals
- Chromed brass bolt through handle
- Chromed plastic top caps
- Smooth running bearing assemblies in the top and bottom rails
- 'Quick release bearings' in the bottom rail
- Reversible for left or right hand fixing

1700mm Sliding Door - H3S17CS | 800mm Side Panel - H3R8CS

Code	Size (mm)	Aperture (mm)	Adjustment (mm) Alcove Fitting	Adjustment (mm) With Side Panel
H3S10CS	1000	390	940 - 990	966 - 1016
H3S11CS	1100	440	1040 - 1090	1066 - 1116
H3S12CS	1200	490	1140 - 1190	1166 - 1216
H3S13CS	1300	540	1240 - 1290	1266 - 1316
H3S14CS	1400	590	1340 - 1390	1366 - 1416
H3S15CS	1500	640	1440 - 1490	1466 - 1516
H3S16CS	1600	690	1540 - 1590	1566 - 1616
H3S17CS	1700	740	1640 - 1690	1666 - 1716

TRUELIFE:10
ten year guarantee

HOMES
& GARDENS
DESIGNER
AWARDS
|2014|
WINNER
RETAILER OF THE YEAR

British Institute of Interior Design

INDUSTRY
PARTNER

C.P. HART
CONTRACTS