SYSTEM DESCRIPTION

Showertec Linear is a range of linear channels, 100% made in Italy, for floor-level, barrier-free showers. The channel is made of three elements: **Body** (channel body), **Cover** (removable and adjustable grids), and **Frame** (optional). This feature boosts aesthetic combinations, as Cover and Frame are two separate elements, which can be combined. To complete the system, you'll find **the Tray that is pre-sloped (2% slope),** available in several sizes. Ready to be tiled.
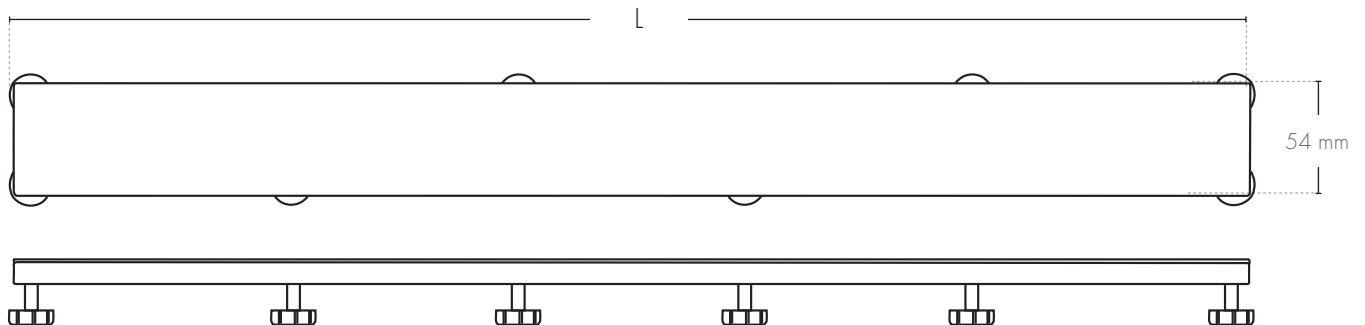
SHOWERTEC LINEAR - STL-C*

PRODUCT DESCRIPTION

Cover Metal STL-C* cover is the grid of the Showertec Linear system. The base is available in **12** high-strength **ALU+** Aluminum versions and **4 AISI 316 stainless steel** versions. It is equipped with adjustable feet for proper leveling of the Cover with the surrounding flooring. The system's versatility in regulation allows the installation of the surrounding covering with tiles from **6 to 20 mm** thick. The cover's pedestal rest on the support areas of the **STL-B*** channel body: their position is conceived to increase the resistance to the Cover's loads without reducing the system's drain capacity.
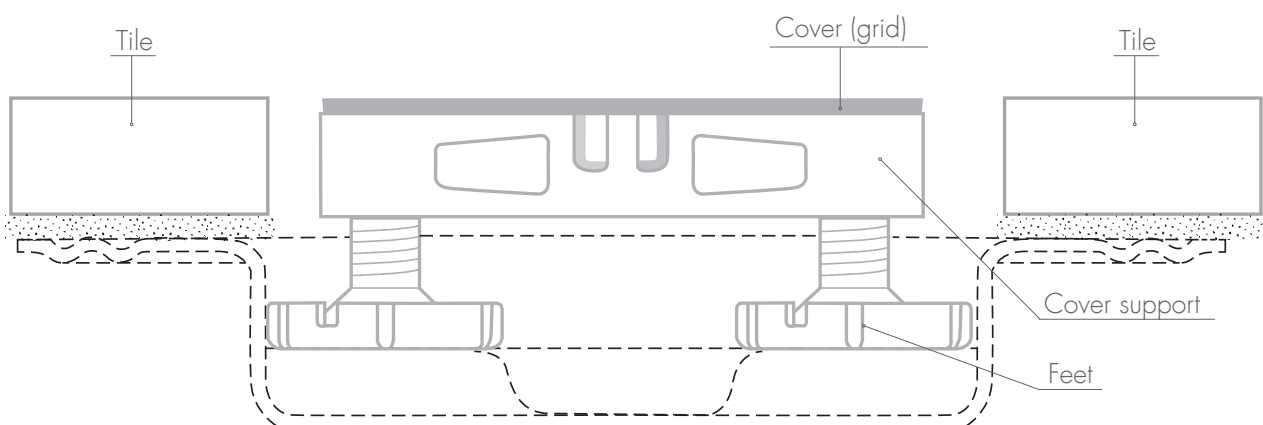
The **STL-C*** cover is designed for linear channels in the Showertec Linear STL system, available in sizes 600, 700, 800, 900, 1000, and 1200 mm.
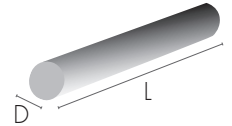
TECHNICAL DRAWINGS STL-C*

L

54 mm

STL-C*, Cover Metal

L = Available lengths: 600 mm / 700 mm / 800 mm / 900 mm / 1000 mm / 1200 mm

Tile

Cover (grid)

Tile

Cover support

Feet

STL-C* CODE - STAINLESS STEEL AISI 316

Article	Length (mm)	Description	pc ■	Pkg DxL (mm)
STL-C 600 *	600	Cover in Stainless Steel AISI 316- *ILM/*ISM/*IXM/*IC	1 pc	ø90 x 630
STL-C 700 *	700	Cover in Stainless Steel AISI 316- *ILM/*ISM/*IXM/*IC	1 pc	ø90 x 730
STL-C 800 *	800	Cover in Stainless Steel AISI 316- *ILM/*ISM/*IXM/*IC	1 pc	ø90 x 830
STL-C 900 *	900	Cover in Stainless Steel AISI 316- *ILM/*ISM/*IXM/*IC	1 pc	ø90 x 930
STL-C 1000 *	1000	Cover in Stainless Steel AISI 316- *ILM/*ISM/*IXM/*IC	1 pc	ø90 x 1030
STL-C 1200 *	1200	Cover in Stainless Steel AISI 316- *ILM/*ISM/*IXM/*IC	1 pc	ø90 x 1230

Available finishes: **ILM** = Polished / **ISM** = Brushed / **IXM** = Sanded / **IC** = Chrome

STL-C* CODE - ALUMINUM ALU+

ANODIZED ALUMINUM ALU+

Article	Length (mm)	Description	pc ■	Pkg DxL (mm)
STL-C 600 *	600	Cover in Anodized Aluminum Alu+ - *AT/*AR/*AO	1 pc	ø90 x 630
STL-C 700 *	700	Cover in Anodized Aluminum Alu+ - *AT/*AR/*AO	1 pc	ø90 x 730
STL-C 800 *	800	Cover in Anodized Aluminum Alu+ - *AT/*AR/*AO	1 pc	ø90 x 830
STL-C 900 *	900	Cover in Anodized Aluminum Alu+ - *AT/*AR/*AO	1 pc	ø90 x 930
STL-C 1000 *	1000	Cover in Anodized Aluminum Alu+ - *AT/*AR/*AO	1 pc	ø90 x 1030
STL-C 1200 *	1200	Cover in Anodized Aluminum Alu+ - *AT/*AR/*AO	1 pc	ø90 x 1230

Finishes: **AT** = Titan / **AR** = Copper / **AO** = Gold

BRIGHT POLISHED BRUSHED ALUMINUM ALU+

Article	Length (mm)	Description	pc ■	Pkg DxL (mm)
STL-C 600 *	600	Cover in Bright polished Brushed Alu. *ASSB/*ATSB/*ARSB/*AOSB	1 pc	ø90 x 630
STL-C 700 *	700	Cover in Bright polished Brushed Alu. *ASSB/*ATSB/*ARSB/*AOSB	1 pc	ø90 x 730
STL-C 800 *	800	Cover in Bright polished Brushed Alu. *ASSB/*ATSB/*ARSB/*AOSB	1 pc	ø90 x 830
STL-C 900 *	900	Cover in Bright polished Brushed Alu. *ASSB/*ATSB/*ARSB/*AOSB	1 pc	ø90 x 930
STL-C 1000 *	1000	Cover in Bright polished Brushed Alu. *ASSB/*ATSB/*ARSB/*AOSB	1 pc	ø90 x 1030
STL-C 1200 *	1200	Cover in Bright polished Brushed Alu. *ASSB/*ATSB/*ARSB/*AOSB	1 pc	ø90 x 1230

Finishes: **ASSB** = Chrome / **ATSB** = Titan / **ARSB** = Copper / **AOSB** = Gold

BRIGHT POLISHED ALUMINUM ALU+

Article	Length (mm)	Description	pc ■	Pkg DxL (mm)
STL-C 600 *	600	Cover in Bright polished Aluminum Alu+ - *AORB	1 pc	ø90 x 630
STL-C 700 *	700	Cover in Bright polished Aluminum Alu+ - *AORB	1 pc	ø90 x 730
STL-C 800 *	800	Cover in Bright polished Aluminum Alu+ - *AORB	1 pc	ø90 x 830
STL-C 900 *	900	Cover in Bright polished Aluminum Alu+ - *AORB	1 pc	ø90 x 930
STL-C 1000 *	1000	Cover in Bright polished Aluminum Alu+ - *AORB	1 pc	ø90 x 1030
STL-C 1200 *	1200	Cover in Bright polished Aluminum Alu+ - *AORB	1 pc	ø90 x 1230

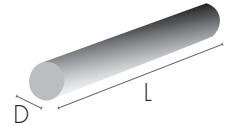Finishes: **AORB** = Pink Gold

BRUSHED ALUMINUM ALU+

Article	Length (mm)	Description	pc ■	Pkg DxL (mm)
STL-C 600 *	600	Cover in Brushed Aluminum Alu+ - *AGRS/*AMSB	1 pc	ø90 x 630
STL-C 700 *	700	Cover in Brushed Aluminum Alu+ - *AGRS/*AMSB	1 pc	ø90 x 730
STL-C 800 *	800	Cover in Brushed Aluminum Alu+ - *AGRS/*AMSB	1 pc	ø90 x 830
STL-C 900 *	900	Cover in Brushed Aluminum Alu+ - *AGRS/*AMSB	1 pc	ø90 x 930
STL-C 1000 *	1000	Cover in Brushed Aluminum Alu+ - *AGRS/*AMSB	1 pc	ø90 x 1030
STL-C 1200 *	1200	Cover in Brushed Aluminum Alu+ - *AGRS/*AMSB	1 pc	ø90 x 1230

Finishes: **AGRS** = Graphite / **AMSB** = Antique Bronze

POWDER COATED ALUMINUM ALU+

Article	Length (mm)	Description	pc ■	Pkg DxL (mm)
STL-C 600 *	600	Cover in Powder coated Aluminum Alu+ -*AM11/*A65	1 pc	ø90 x 630
STL-C 700 *	700	Cover in Powder coated Aluminum Alu+ -*AM11/*A65	1 pc	ø90 x 730
STL-C 800 *	800	Cover in Powder coated Aluminum Alu+ -*AM11/*A65	1 pc	ø90 x 830
STL-C 900 *	900	Cover in Powder coated Aluminum Alu+ -*AM11/*A65	1 pc	ø90 x 930
STL-C 1000 *	1000	Cover in Powder coated Aluminum Alu+ -*AM11/*A65	1 pc	ø90 x 1030
STL-C 1200 *	1200	Cover in Powder coated Aluminum Alu+ -*AM11/*A65	1 pc	ø90 x 1230

Finishes: ***AM11** = Matt White / ***A65** = Embossed Matt Black

TECHNICAL FEATURES

Class K3: load resistance of the cover **>300 kg**, according to EN1253 standard
AASS test: 1000 hours salt spray test with acetic acid in compliance with ISO9227:2012

COVER METAL FEATURES AND ADVANTAGES

inox 316 The covers (grids) are made in **AISI 316 stainless steel**, suitable for environments requiring high-performance materials.

Alu+ The Aluminum covers (grids) are made with **ALU+ treatment,** which guarantees high corrosion resistance and is commonly used in the naval sector.

Wide range of **finishes** and **colors** for the covers (grids):
4 stainless Steel;
12 ALU+ aluminum.

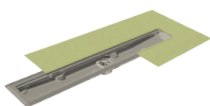**Patented feet** to easily adjust the height of the cover.

Metal hook supplied for an easy lifting of the cover.

OTHER COMPONENTS

BODY, FRAME AND TRAY

BODY
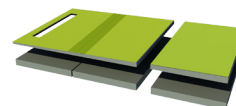- Horizontal drain and siphon
- Vertical drain

FRAME
- Wall frame
- 13 finishes in Steel and Alu+

TRAY
- Sloped trays
- Extensions
- Risers
- Ramp