

EXCELLENS TMR

flanged round wall terminal

- cod. SCD100274 - cod. SCD100276 - cod. SCD100278
- cod. SCD100280 - cod. SCD100282 - cod. SCD100284
- cod. SCD100286 - cod. SCD100288 - cod. SCD100290
- cod. SCD100292 - cod. SCD100294 - cod. SCD100296
- cod. SCD100298 - cod. SCD100300 - cod. SCD100302
- cod. SCD100304 - cod. SCD100306 - cod. SCD100308



DESCRIPTION

Flanged round wall-mounted terminal for ducts of the EXCELLENS series, in high impact resistance plastic, recyclable.

The terminal was designed with a quick and easy slot-in fixing system.

The wall terminal has a large external flange with an innovative round shape, pre-cut slots for the discharge pipe outfeed and 3 pre-cut holes for wall fixing if required.

The characteristics of the innovative material allow it to be used with temperatures ranging from -20°C to +60°C for whites and from -20°C to +75°C for colours.

APPLICATIONS

Conditioning systems.

Wall installation both indoors and outdoors.

AVAILABLE MODELS



TOP LINE -
IVORY



NEW LINE -
WHITE



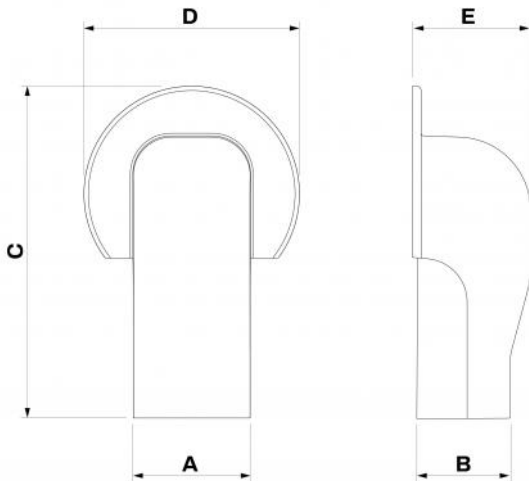
ECO LINE -
PEARL GREY
RAI 9003



BROWN LINE -
BROWN



BLACK LINE -
BLACK



DIMENSIONS

CODE	MODEL	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]
SCD100274	TMR EXC 60 TOP LINE	67	56	190	124	68
SCD100276	TMR EXC 72 TOP LINE	78	68	210	140	78
SCD100278	TMR EXC 100 TOP LINE	102	78	240	170	92
SCD100280	TMR EXC 60 NEW LINE	67	56	190	124	68
SCD100282	TMR EXC 72 NEW LINE	78	68	210	140	78
SCD100284	TMR EXC 100 NEW LINE	102	78	240	170	92
SCD100286	TMR EXC 60 ECO LINE	67	56	190	124	68
SCD100288	TMR EXC 72 ECO LINE	78	68	210	140	78
SCD100290	TMR EXC 100 ECO LINE	102	78	240	170	92
SCD100292	TMR EXC 60 BROWN LINE	67	56	190	124	68
SCD100294	TMR EXC 72 BROWN LINE	78	68	210	140	78
SCD100296	TMR EXC 100 BROWN LINE	102	78	240	170	92
SCD100298	TMR EXC 60 BLACK LINE	67	56	190	124	68
SCD100300	TMR EXC 72 BLACK LINE	78	68	210	140	78
SCD100302	TMR EXC 100 BLACK LINE	102	78	240	170	92
SCD100304	TMR EXC 60 GREY LINE	67	56	190	124	68
SCD100306	TMR EXC 72 GREY LINE	78	68	210	140	78
SCD100308	TMR EXC 100 GREY LINE	102	78	240	170	92

PERNO ANTISCIVOLO

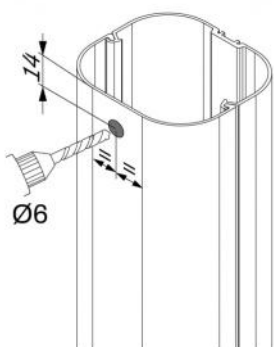


Sul guscio superiore del terminale è presente un piccolo perno.

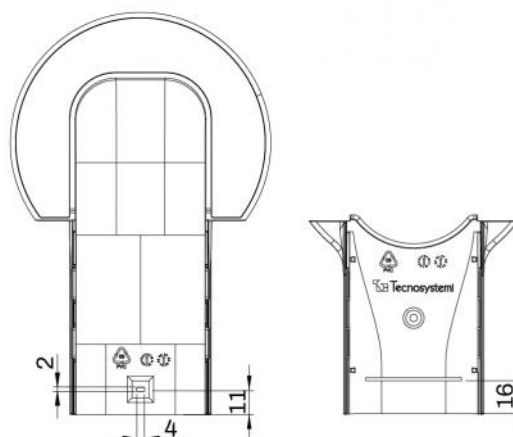
Forare la canalina Ø6 per favorire l'aggancio al perno. Questo accorgimento evita che il coperchio della canalina possa scivolare nelle installazioni verticali.

ESEMPIO

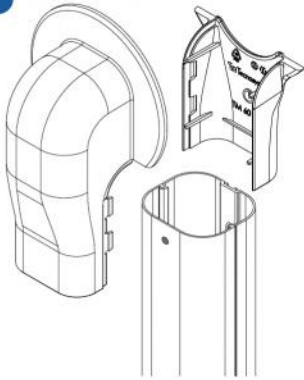
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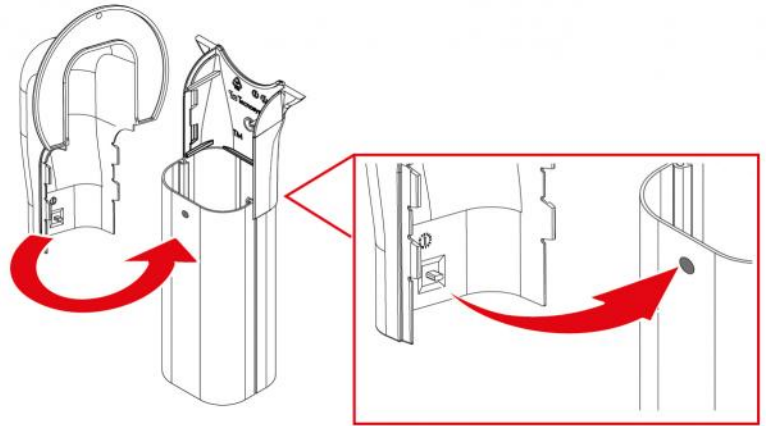
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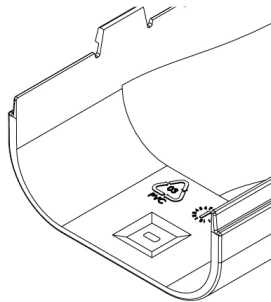
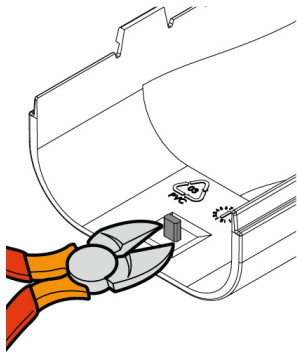
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Se il perno non è utilizzato rimuoverlo con una pinza o un tronchese.



ITEMS

CODE	DESCRIPTION
SCD100274	"EXCELLENS TMR" ROUND WALL COVER - TOP LINE - TMR 60-EXC
SCD100276	"EXCELLENS TMR" ROUND WALL COVER - TOP LINE - TMR 72-EXC
SCD100278	"EXCELLENS TMR" ROUND WALL COVER - TOP LINE - TMR 100-EXC
SCD100280	"EXCELLENS TMR" ROUND WALL COVER - NEW LINE WHITE - TMR 60-EXC
SCD100282	"EXCELLENS TMR" ROUND WALL COVER - NEW LINE WHITE - TMR 72-EXC
SCD100284	"EXCELLENS TMR" ROUND WALL COVER - NEW LINE WHITE - TMR 100-EXC
SCD100286	"EXCELLENS TMR" ROUND WALL COVER - ECO LINE - TMR 60-EXC
SCD100288	"EXCELLENS TMR" ROUND WALL COVER - ECO LINE - TMR 72-EXC
SCD100290	"EXCELLENS TMR" ROUND WALL COVER - ECO LINE - TMR 100-EXC
SCD100292	
SCD100294	
SCD100296	
SCD100298	
SCD100300	
SCD100302	
SCD100304	
SCD100306	"EXCELLENS TMR" ROUND WALL COVER - GREY LINE - TMR 72-EXC
SCD100308	"EXCELLENS TMR" ROUND WALL COVER - GREY LINE - TMR 100-EXC

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