

TALIA® SCREEN VENTUS

Privacy first and foremost. This is the objective of TALIA® SCREEN VENTUS, which thanks to a deeper louvered profile when compared with the standard TALIA® one, ensures a lower degree of see-through visibility. However, the absolute guarantee of quality and the high aesthetic value that sets apart the whole TALIA® range, made using quality materials and the typical Made in Italy style, it remains the same. TALIA® SCREEN VENTUS is the only louvered fencing system certified for wind load, a characteristic the latter, granted by the post and panel integration, making the system even quicker and easier to install.

TECHNICAL DETAILS

Dimensions

- > Mesh 46x132 mm
- > Horizontal TALIA® SCREEN profiles
- > Vertical round bars 4 mm

Material

- > S235JR UNI EN 10025 Steel
- > COR-TEN steel

Coating

- > Hot-dip galvanizing according to UNI EN ISO 1461
- > Painting with polyester resins

Colours

- > RAL 6005 green, other RAL colours available on demand

Fixing system

- > TTQST M10x30 stainless steel security bolt

Posts

- > 80x8 mm flat bar posts for concrete anchoring

Gates

- > Single, double or sliding leaf gates

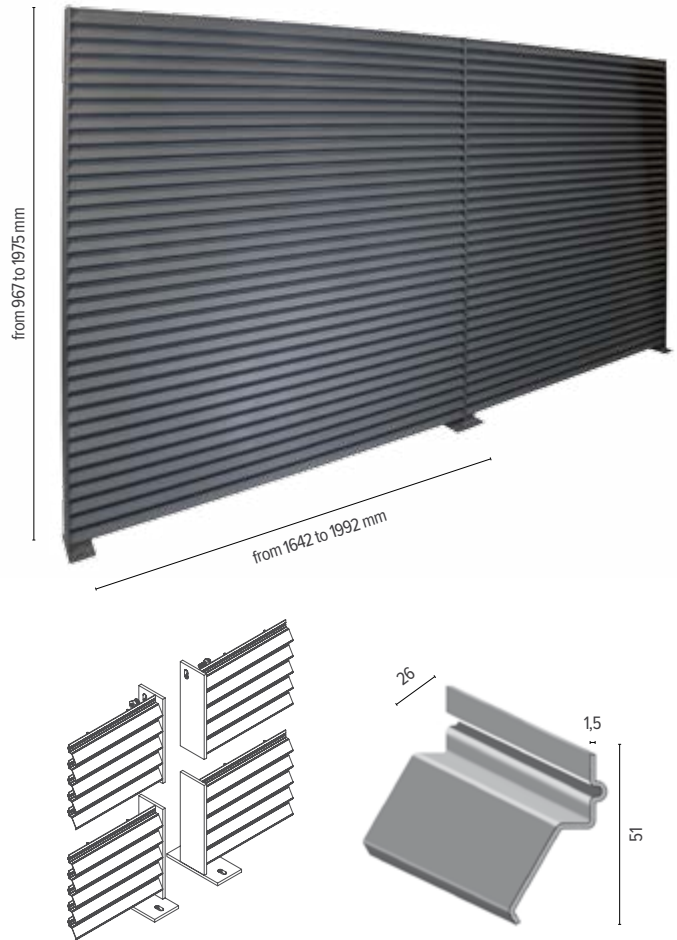
APPLICATIONS

- > Luxury housing
- > Technical areas
- > Public buildings

PRODUCT SPECIFICATIONS

TALIA® SCREEN VENTUS fencing consists of modular monolithic panels, 46x132 mm mesh, special section horizontal profiles (centres distance 46 mm), 4 mm diameter round vertical joining bars (centres distance 132 mm). 80x8 mm flat bar posts welded at the ends, making up one single unit ready for installation, with pre-drilled holes to fix consecutive panels. Post centres distance: 1650-2000 mm

Finish: painting with polyester resins on hot galvanized material according to UNI EN ISO 1461.



PANEL				POST		Post to be set in concrete		Post with base plate	
H	L	Weight		Section	Fixing points	L	Weight galv.	L	Weight galv.
mm	mm	kg/ea	kg/m ²	mm	n°	mm	kg/ea	mm	kg/ea
967	1650	45.4	28.5	80x8	2	1200	6.6	1014	6.2
967	2000	52.4	27.1	80x8	2	1200	6.6	1014	6.2
1608	1650	74.0	27.9	80x8	2	1850	10.2	1655	9.8
1608	2000	85.5	26.6	80x8	2	1850	10.2	1655	9.8
1975	1650	91.2	28.0	80x8	3	2300	12.7	2022	11.8
1975	2000	105.4	26.7	80x8	3	2300	12.7	2022	11.8

