

TREND



Trend is available on:

 FS-301 Single board in length 6 m and 2,95 m CONNEX Installation: horizontal/vertical



DESIGN

- Colours inspired by nature stone and minerals
- The collection is offered in four colours, which are available in two design versions: STONE - with natural stone image and SOFT - with a subtle, monochromatic shade
- The new line follows the current trends in architecture, which are moving towards simple, large forms. Creating modern elevation with a flat surface is now possible, thanks to the new shape
- The possibility to install new boards vertically or horizontally gives freedom of design and possibility to joint it, on the facade, with another kinds of materials
- Trend collection is available for single boards (FS-301) in CONNEX version.



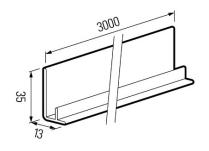
COLOURS

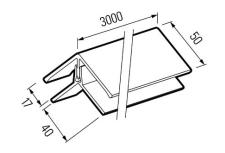
SOFT Pearl Grey lvory Mastic Anthracite STONE

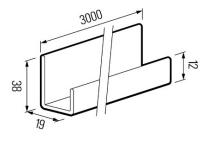


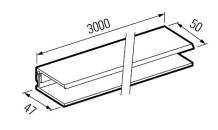


TRIMS AND ACCESSORIES





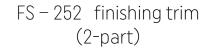




FS – 211 starting trim



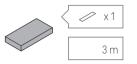




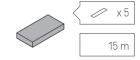


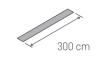


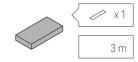




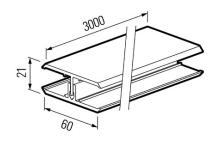


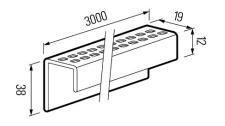


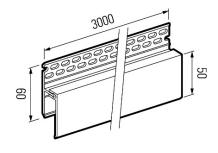




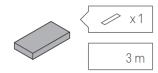
TRIMS AND ACCESSORIES



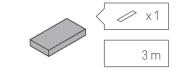




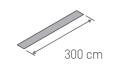
FS-282 connector (2-part)

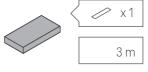


FS-261 perforated trim



FS-262 wentilation trim (2-part)

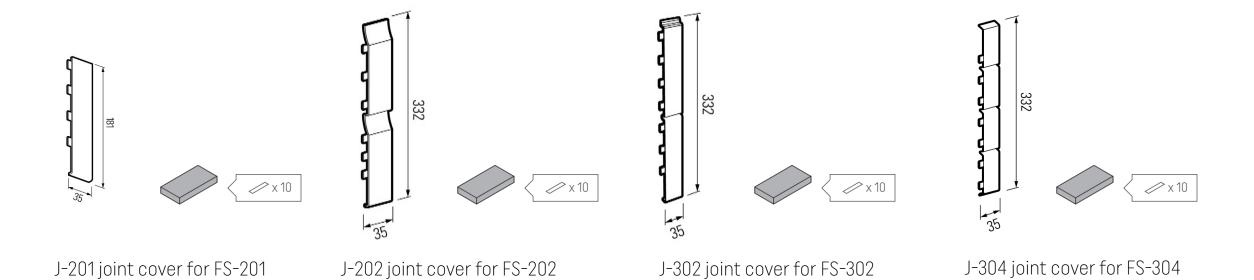








TRIMS AND ACCESSORIES



SYSTEM CONNEX

CONNEX system - is a patented, innovative, connector-free method of butt-joining single boards FS-201 and FS-301, double boards FS-202 and FS-302 and fourfold board FS-304.

- ladding boards come in 2,95 m lengths,
- they have special built-in locks at each end, facilitating much quicker and easier installation,
- no additional connector elements are necessary,
- consequently, the butt-joints made with the CONNEX system are almost invisible on the wall surface.





CONNEX SYSTEM

FS-201



CONNEX system is available for single boards FS-201, FS-301, double boards FS-202, FS-302 and fourfold boards FS-304.

In case of FS-301 the connection is visible on the wall surface, therefore, to obtain desired visual effect, boards connections need to be planned before installation

FS-301

