# structo "misus 

MINIMALIST SOLUTION

DOUBLE GLAZING
FOR BETTER
SOUNDPROOFING

## DOUBLELINE-32

| Maximum wall height: | 4000 mm |
| :--- | ---: |
| Sutrale glasses for both <br> lavers with thicknes: | $12-17,14 \mathrm{~mm}$ |


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## DOUBLELINE-32

DOUBLELINE-32 is a double glazed wall system made with aluminum profiles for glasses between 12-17,14mm.

The total width of the perimeter profiles is 86 mm and the height is 30 mm .

The standard surface finish of aluminum profiles is natural (silver) anodizing but it is also possible to order a painted surface according to the RAL colour catalogue.

Possible types of glass are tempered, laminated or tempered-laminated.

The surface of the glass can be bright, very bright, masstinted, background-painted or matte.

For better soundproofing is advisable to use different glass types for inner and outer glass layer.

A 5 mm black circular cross-section EPDM top seal is used as the glass seal.

Side by side glasses are connected to each other with double sided colourless tape.

The structures adjacent to the product must be strong enough to allow profiles to be attached to them.

| Maximum wall height: | 4000 mm |
| :--- | ---: |
| Suitable glasses for both <br> layers with a thickness: | $12-17,14 \mathrm{~mm}$ |



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## DOUBLELINE－32 STANDARD SOLUTION

 width of the product| $凸$ | +3726665017 | $凶$ | info＠structo．ee | $母$ | www．structo．ee |
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## DOUBLELINE-32 CONNECTION UNITS



CONNECTION WITH SIDE GLASS

$90^{\circ}$ CONNECTION UNIT WITH PORTAL PORTA-92A OR ELZONE-92A


CONNECTION WITH WALL


CONNECTION WITH FLOOR
B-B


CONNECTION WITH PORTA-92A OR ELZONE-92A


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