

Fibrolith 25 mm steel ventilation panels

WW wood-wool board in accordance with
 DIN EN 13168,
 homogen, cement-bound
 Quality type WW WI dm / WW DI dm
 Low flammability (B-s1, d0)
 Non-smoldering
 White cement, fine wool (approx. 2mm)
 with large 11mm fibers, or straight edges

Properties:

- Wood-wool board, bound with cement
- Ecologically sound
- good sound absorption
- High vapor permeability



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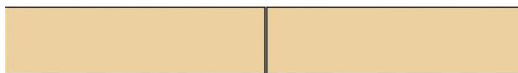
Area of Application:

Wall and ceiling cladding in functional agricultural buildings.

Article master	Board thickness in mm	Heat transfer resistance RD m ² K/W	Standard in mm		Weight in kg		Contents per pallet (2400 x 1200mm) (1200 x 1200mm)	
			Length	Width	per m ²	per pallet	Piece	m ²
2525 6090162025	25	0.33	2400	600	11.5	2,360/1,200	140/70	201.6/100.8
2525 6090162025	25	0.33	1200	600	11.5	760	70	50.4

Alternative length 2000 mm

straight edge

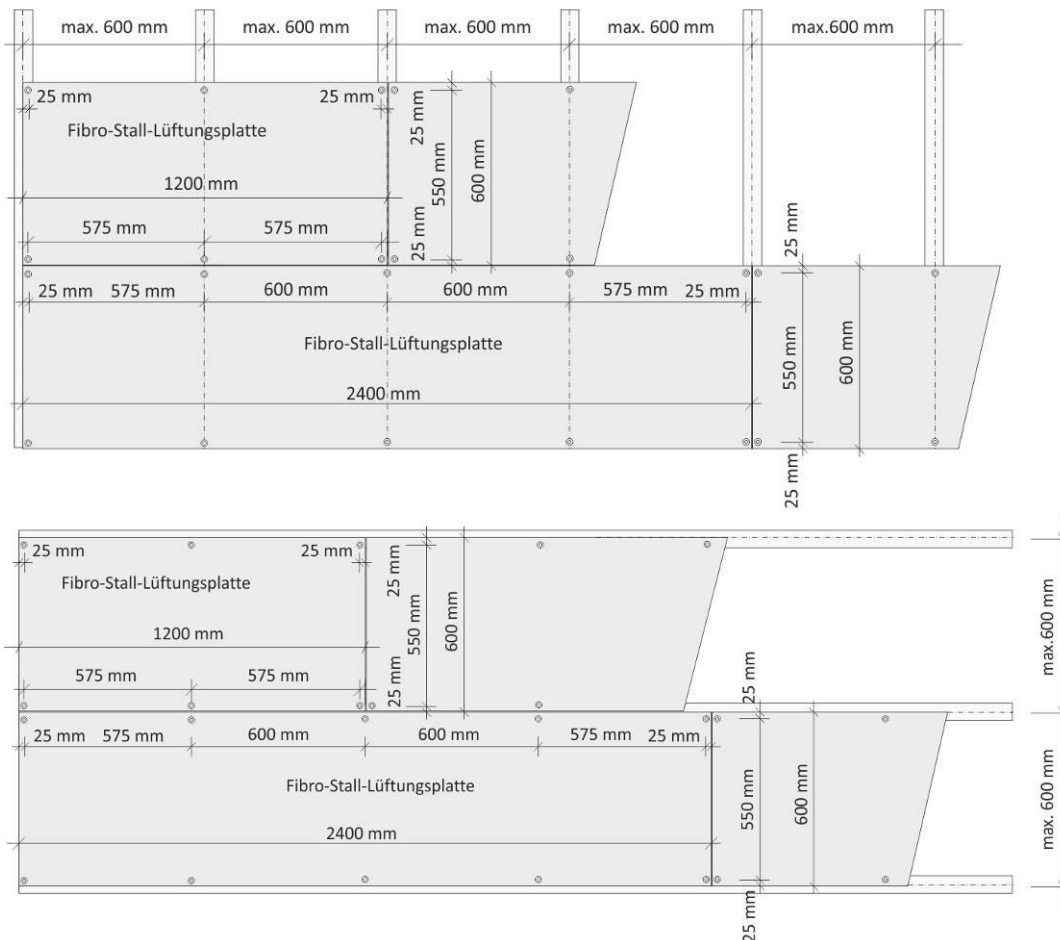


beveled edges (approx. 11 mm)



Image source: Moser Lüftungstechnik, Ried im Taunuskreis, Austria

Laying instructions



for board sizes: 2400 x 600 mm, or 1200 x 600 mm
on wooden slat sub-structures or CD profiles

Board strength in mm	Screws Dimensions/type
25	4.2 x 45

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