

## JWP



Windposts JWP are installed at intervals of no more than 750 mm and no more than 375 mm from the edge or corner. They are available in stainless steel Lean Duplex. The design load  $q_{R,d}$  is 0.75 kN/m. The distance between the windposts in m is calculated from the quotient of  $q_{R,d}$  in kN/m and the existing wind load  $w_{E,d}$  in kN/m<sup>2</sup> according to DIN EN 1991-1-4NA. The facing masonry and the windposts are connected using JMA brick tie anchors.

Products	H	B <sub>p</sub>	H <sub>p</sub>	t	W
JWP-2500	2500 mm	60 mm	75 mm	3 mm	10,590 kg
JWP-2750	2750 mm	65 mm	75 mm	3 mm	12,600 kg
JWP-3000	3000 mm	65 mm	75 mm	4 mm	18,140 kg
JWP-3250	3250 mm	70 mm	80 mm	4 mm	21,170 kg
JWP-3500	3500 mm	75 mm	85 mm	4 mm	24,420 kg
JWP-3750	3750 mm	80 mm	90 mm	4 mm	27,910 kg
JWP-4000	4000 mm	85 mm	95 mm	4 mm	31,650 kg

**H:** installation height  
**B<sub>p</sub>:** profile width  
**H<sub>p</sub>:** profile height  
**t:** material thickness  
**W:** Weight per storage unit

## OPTIONAL ACCESSORIES

JMA Series 12

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