



TSK telescopic runners

Inner wall profile for high walls

PRODUCT DATA

CHARACTERISTIC

Corrosion class	C2
Surface zinc	275 g/m ²
Yield point	350 N/mm ²

TSK-2

Designation	Width (mm)	H1/H2 (mm)	Length (mm, std)	Weight (kg/lpm)	Quant. (bundle)	Quant. (pallet)
TSK-2 70 - 1.0	70	30/50	2500	2,57	2	96
TSK-2 95 - 1.0	95	30/50	2500	2,77	2	80
TSK-2 120 - 1.0	120	30/50	2500	2,96	2	64
TSK-2 145 - 1.0	145	30/50	2500	3,74		
TSK-2 160 - 1.0	160	30/50	2500	3,86		

TSK-2 DD

Designation	Width (mm)	H1/H2 (mm)	Length (mm, std)	Weight (kg/lpm)	Quant. (bundle)	Quant. (pallet)
TSK-2 DD 70 - 1.0	70	30/50	2500	2,22		
TSK-2 DD 95 - 1.0	95	30/50	2500	2,42		
TSK-2 DD 120 - 1.0	120	30/50	2500	2,61		

TSKH-2

Designation	Width (mm)	H1/H2 (mm)	Length (mm, std)	Weight (kg/lpm)	Quant. (bundle)	Quant. (pallet)
TSKH-2 95 - 2.0	95	30/120	2500	7,72	2	40
TSKH-2 120 - 2.0	120	30/120	2500	8,11	2	32
TSKH-2 145 - 2.0	145	30/120	2500	8,50	2	32

PRODUCT DESCRIPTION:

- Several variants.
- Telescopic runners can be ordered with angled upper side for fitting against angled ceilings.

TSK-2:

- TSK-2 is used for single walls with 2 plasterboard layers. Height mm: 30/50
- The telescopic runner is used in an inner wall system where there are declines in the beams and roof construction. TSK-2 is used for declines of up to 40 mm.
- Item thickness, mm: 1.00

TSK-2 DD:

- TSK-2 DD is used for double walls with 2 plasterboard layers. Height mm: 30/50
- The telescopic runner is used for inner wall systems with declines of up to 40 mm in beam and roof constructions. TSK-2 DD is used for angled walls and walls with double studs and 2 plasterboard layers.
- Item thickness, mm: 1.00

TSKH-2:

- TSKH-2 is used for single walls with 2 plasterboard layers, very extensive settlement and small fire section walls. Height mm: 30/120
- The telescopic runner is used in an inner wall system where there are declines in the beams and roof construction. TSKH-2 is used for declines of up to 100 mm.
- Item thickness, mm: 2.00