

Concrete screws FBS-R-6.3



Cross references

- Stress plate HTV82/40F
- Stress plate HTV 40 RU
- Stress plate EcoTek 50
- Flat roof profile FP
- Bit extension
- Hammer drill SDS-plus
- Bit hexalobular TX30

Application range

- > To fix roofing membranes and insulating material to concrete substructures
- > For combination with stress plates

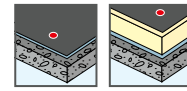
Properties

- > Case-hardened steel
- > Climadur-coated – high-quality coating to improve corrosion protection (15 Kesternich cycles, DIN 50018, 1997)

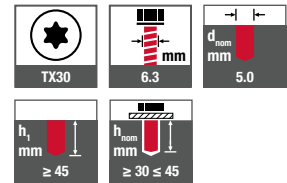
Total panel thickness [mm]

FBS-R-6.3xL	Stress plate EcoTek-50xL									
	35	65	85	105	135	165	195	225	275	335
60	50	80	100	120	150	180	210	240	290	350
80	70	100	120	140	170	200	230	260	310	370
100	90	120	140	160	190	220	250	280	330	390
120	110	140	160	180	210	240	270	300	350	410
140	130	160	180	200	230	260	290	320	370	430
160	150	180	200	220	250	280	310	340	390	450
180	170	200	220	240	270	300	330	360	410	470
220	210	240	260	280	310	340	370	400	450	510
260	250	280	300	320	350	380	410	440	490	550
300	290	320	340	360	390	420	450	480	530	590

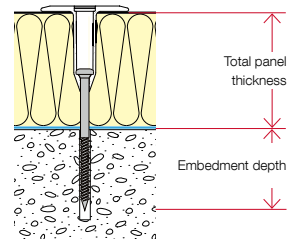
Applications



Technical specifications



Certifications



Product online



Order description	Length [mm]	PU [pieces]	Price/100 [EUR]	Article number	EAN
FBS-R-6.3x35	35	500		5763035512	4061245011868
FBS-R-6.3x60	60	500		5763060512	4061245011851

Further lengths available upon request



Compatibility acc. to ETA-07/0013

	HTV 82/40	HTE 82/40	HTV 82/40 TK	HTV 82/40 F	HTV 40 RU	HTK 2G 50xL	HTK 2G 75xL	EcoTek 50	EcoTek-T 50	HTK-S	Flat roof profile FP
FBS-R 6.3			X	X				X	X		X