

Façade screws FFSII-RT6

The façade screws with TX drive and part thread.



8

Applications

- Fixing of wooden façade elements on wooden substructures

Certificates / Features



Advantages

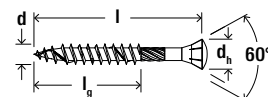
- The adapted 60° countersunk head with underhead milling ribs makes it easy to sink the head and creates a neat finish. It is ideal for hidden screwing in the tongues of facade boards.
- The extra deep bit recess provides the screwdriver with a secure hold in the TX star socket mode. The perfect adjustment allows for reliable screwing and a longer life span for the bit.
- Additional shank ribs help to reduce the force required and spare the battery life, especially when screwing with a long shaft.
- The central double thread provides the screw with continuous feed. Screwing close to the edge without pre-drilling is no problem.
- The cutting notches in the first third of the thread as well as the glide coating effectively prevent friction, thus leading to a noticeably quicker screwing process.
- Thread up into the tip provides an extremely fast bite, as well as precise setting, thus preventing the screw from wobbling during initial positioning.

Functioning

- The boards in the wood façades can be fastened to the substructure easily and permanently with the fischer wood façade screw with no need for pre-drilling.
- For painted surfaces we recommend to pre-drill.

Building materials

- Wooden materials



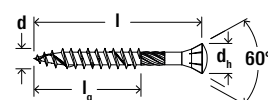
ø 4.5

Wood façade screw FFSII-RT6 4.5



FFSII-RT6

		Ap- pro- val	Diameter	Length	Thread length	Head-ø	Drive	Sales unit
	Item no.	ETA	d [mm]	l [mm]	l _g [mm]	d _h [mm]		[pcs]
Item								
FFSII-RT6 4.5 x 40 A2 300	548559	●	4.5	40	24	6.9	TX20	300
FFSII-RT6 4.5 x 45 A2 300	548560	●	4.5	45	30	6.9	TX20	300
FFSII-RT6 4.5 x 50 A2 300	548561	●	4.5	50	30	6.9	TX20	300
FFSII-RT6 4.5 x 60 A2 200	548562	●	4.5	60	36	6.9	TX20	200
FFSII-RT6 4.5 x 70 A2 200	548563	●	4.5	70	42	6.9	TX20	200



ø 5.0

Wood façade screw FFSII-RT6 5.0



FFSII-RT6

		Ap- pro- val	Diameter	Length	Thread length	Head-ø	Drive	Sales unit
	Item no.	ETA	d [mm]	l [mm]	l _g [mm]	d _h [mm]		[pcs]
Item								
FFSII-RT6 5.0 x 60 A2 200	548565	●	5.0	60	36	7.8	TX20	200
FFSII-RT6 5.0 x 70 A2 100	548566	●	5.0	70	42	7.8	TX20	100
FFSII-RT6 5.0 x 80 A2 100	548567	●	5.0	80	50	7.8	TX20	100