

DRS

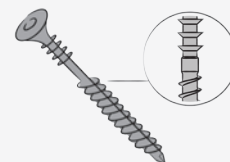
Wood/wood spacer screw

Carbon steel with white galvanic zinc coating



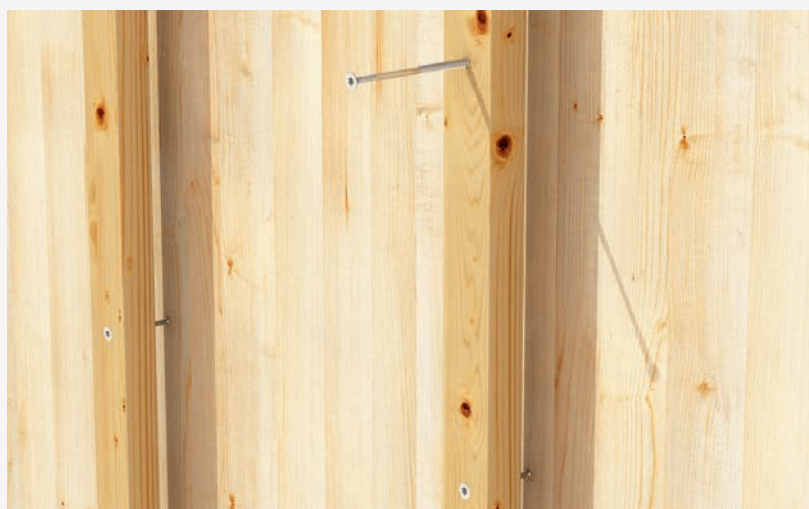
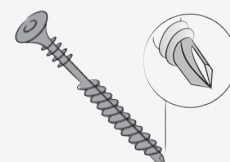
DOUBLE THREAD, DIFFERENTIATED

Underhead thread with specially designed geometry to create and regulate a space between the fastenable thicknesses



SELF-PERFORATING TIP

Self-perforating tip with special geometry to avoid splitting in the elements to be separated



VENTILATED FACADES

The differentiated double thread is ideal for regulating the position of the battens on the facade and to create proper verticality. Ideal for levelling panelling, battens, ceilings and paving

SPEED AND PRECISION

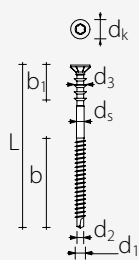
Thanks to the possibility to create a distance between pieces of wood, it is possible to create versatile fastenings quickly and safely, without the need for any interposed element

Codes and dimensions

d ₁ [mm]	code	L [mm]	b [mm]	pcs/pkg
6 TX30	DRS660S	60	30	100
	DRS680S	80	44	
	DRS6100S	100	56	
	DRS6120S	120	66	
	DRS6145S	145	66	

Long or intermediate lengths available upon request

Geometry

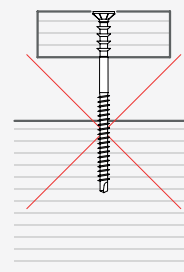
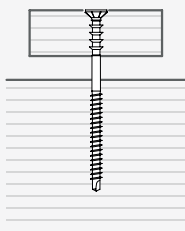


DRS SCREWS

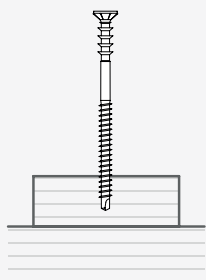
Nominal diameter

Nominal diameter	d_1 [mm]	6
Head diameter	d_k [mm]	12,00
Tip diameter	d_2 [mm]	3,90
Shank diameter	d_s [mm]	4,35
Underhead thread diameter	d_3 [mm]	6,80
Length head + rings	b_1 [mm]	21,0

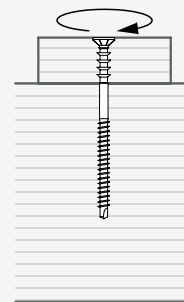
Installation



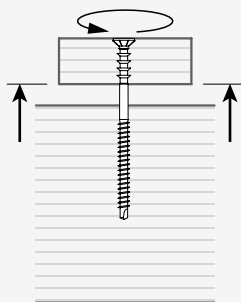
Select the screw length so that the thread is completely inserted in the wood support.



❶ Position the DRS screw.



❷ Attach the batten, screwing in the screw so that the head is flush with the wood.



❸ Loosen the screw based on the desired distance.



❹ Adjust the other screws in a similar manner to level the structure.