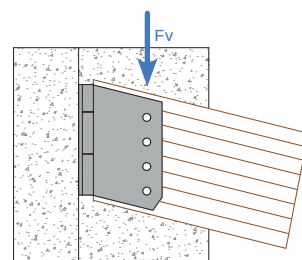
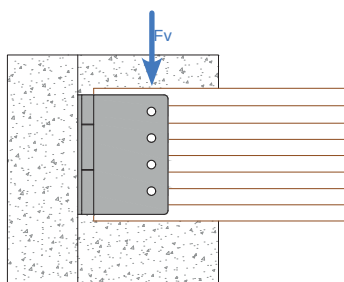


SCHEMA TECNICA OR203

OR203AI-D/I > Valori statici Cemento-Legno con barre filettate **BF481** + ancorante chimico **GF400PLUS**

Cemento - Legno	Base trave secondaria	Altezza trave (minima)	Spinotti calibrati		BF481 + GF400PLUS		Resistenza caratteristica lato ancoranti	Resistenza caratteristica lato spinotti
			SPC		VINIL-PLUS 400			
Codice	(mm)	(mm)	N°	Ø x L [mm]	N°	Ø x L [mm]	Fv,rK [kN]	Fv,rk [kN]
OR203AI 180x140 STH203140Ai-D/i	100	180	3	Ø12 x 80	4	Ø12 x 120	59,6	17,79
	120			Ø12 x 100				19,96
	>140			Ø12 x 120				22,32
OR203AI 180x180 STH203180Ai-D/i	100	220	4	Ø12 x 80	4	Ø12 x 120	59,6	23,72
	120			Ø12 x 100				26,61
	>140			Ø12 x 120				29,76
OR203AI 180x220 STH203220Ai-D/i	120	260	5	Ø12 x 100	4	Ø12 x 120	59,6	33,26
	140			Ø12 x 120				37,20
	>160			Ø12 x 140				41,35
OR203AI 180x260 STH203260Ai-D/i	120	300	6	Ø12 x 100	3	Ø16 x 150	65,3	39,92
	140			Ø12 x 120				44,64
	>160			Ø12 x 140				49,62
OR203AI 180x300 STH203300Ai-D/i	120	340	5	Ø16 x 100	4	Ø16 x 150	87,2	47,39
	140			Ø16 x 120				51,41
	>160			Ø16 x 140				55,86

OR203D/I > Valori statici Cemento-Legno con Ancorante VE

Cemento - Legno	Base trave secondaria	Altezza trave (minima)	Spinotti calibrati		Ancorante VE		Resistenza caratteristica lato ancoranti	Resistenza caratteristica lato spinotti
			SPC		VINIL-PLUS 400			
Codice	(base mm)	(mm)	N°	Ø x L [mm]	N°	Ø x L [mm]	Fv,rK [kN]	Fv,rk [kN]
OR203AI 180x140 STH203140Ai-D/i	100	180	3	Ø12 x 80	4	Ø12 x 110	68,3	17,79
	120			Ø12 x 100				19,96
	>140			Ø12 x 120				22,32
OR203AI 180x180 STH203180Ai-D/i	100	220	4	Ø12 x 80	4	Ø12 x 110	79,3	23,72
	120			Ø12 x 100				26,61
	>140			Ø12 x 120				29,76
OR203AI 180x220 STH203220Ai-D/i	120	260	5	Ø12 x 100	4	Ø12 x 110	90,4	33,26
	140			Ø12 x 120				37,20
	>160			Ø12 x 140				41,35
OR203AI 180x260 STH203260Ai-D/i	120	300	6	Ø12 x 100	3	Ø16 x 145	165,0	39,92
	140			Ø12 x 120				44,64
	>160			Ø12 x 140				49,62
OR203AI 180x300 STH203300Ai-D/i	120	340	5	Ø16 x 100	4	Ø16 x 145	220,0	47,39
	140			Ø16 x 120				51,41
	>160			Ø16 x 140				55,86