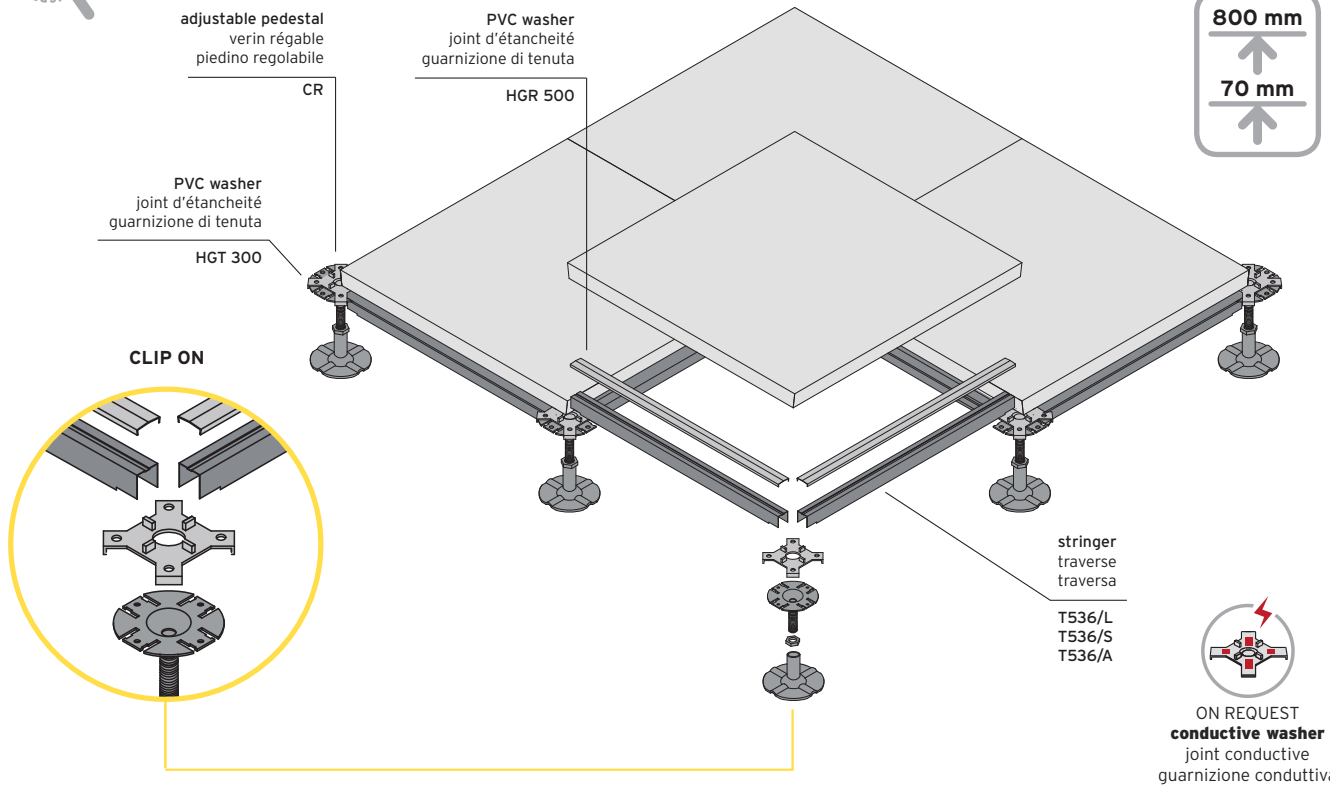


FLOOR SYSTEM CR



PEDESTAL _ VERIN _ PIEDINO	code	height/mm	weight/pcs	
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CR

adjustable pedestal CR
verin réglable CR
pedino regolabile CR

thickness _ spessore
2,5 mm

CR01F16	200/350	0,68 Kg	30
CR02F16	350/550	0,94 Kg	30
CR03F18	550/800	1,34 Kg	15
CR04F20	800/1050	1,85 Kg	15
CR05F20	1050/1300	2,14 Kg	10

STRUCTURE _ STRUCTURE _ STRUTTURA	stringer _ traverse _ traversa di collegamento	system components _ éléments du système	elementi del sistema
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T536/A HEAVY **T536/L LIGHT** **TT535**

open section stringer made with galvanised steel, Clip-On System with PVC washer.
traverse à section ouverte en acier galvanisé, système Clip-On avec joint d'étanchéité.
traversa di collegamento a sezione aperta in acciaio zincato mod. Clip-On con guarnizioni di tenuta.

weight_peso
0.386 kg/pcs 0.270 kg/pcs 0.40 kg/pcs

CR		pedestal _ verin _ piedino	size _ dimensioni * incidence _ incidenza ø 90 mm 3,3 pcs/mq
HGT 300		PVC washer _ joint d'étanchéité guarnizione di tenuta	size _ dimensioni * incidence _ incidenza ø 90 mm 3,3 pcs/mq
T536/A T536/L		stringer _ traverse _ traversa	size _ dimensioni * incidence _ incidenza L 560 mm 6,0 pcs/mq
HGR 500		PVC washer _ joint d'étanchéité guarnizione di tenuta	* incidence _ incidenza 6,0 pcs/mq

Technical dates / Aspects of performance value (UNI 13964 - 2005) Dati tecnici / Aspetti pertinenti a valori prestazionali (UNI 13964 - 2005)
FIRE REACTION _ REAZIONE AL FUOCO (Under structure) Class A1 DM 10/03/05 DEC. 2000/147/CE
MECHANICAL RESISTANCE _ RESISTENZA MECCANICA (Under structure) 548.80 N/m ² Normal break load/Carico normale di rottura (Under structure) 219.50 N/m ² Normal operating load/Carico normale di esercizio
DURABILITY _ DURABILITÀ Protection against corrosion _ Protezione contro la corrosione: EN 10327

*incidence _ incidenza per: area 100 mq > cf. modularity _ modularità pages

