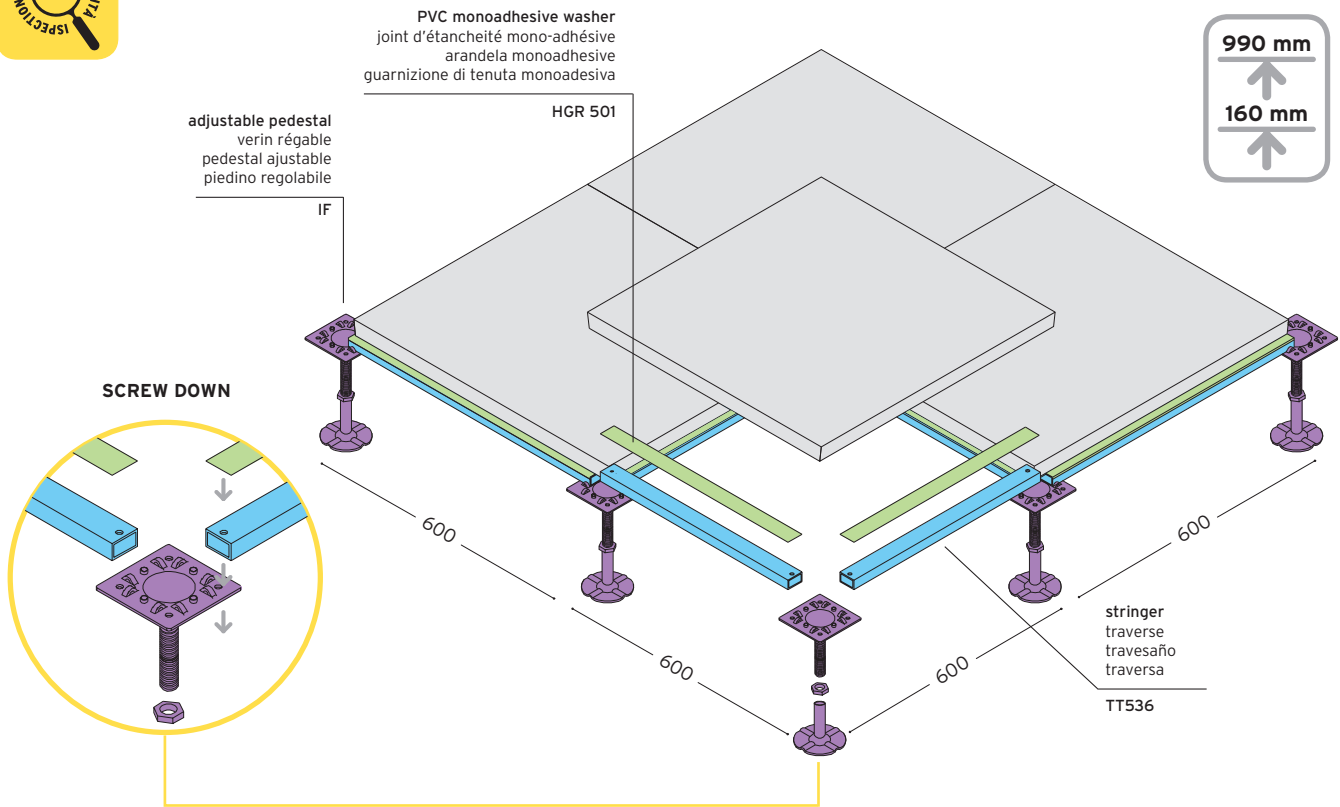
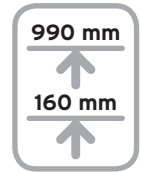
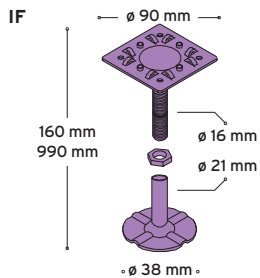




FLOOR SYSTEM IF



PEDESTAL _ VERIN _ PEDESTAL _ PIEDINO



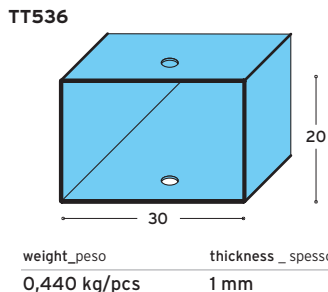
adjustable pedestal
verin réglable
pedestal ajustable
pedino regolabile

thickness _ spessore
3 mm

code	height	weight/pcs
IF1622	160/220 mm	0,70 Kg
IF2128	210/280 mm	0,75 Kg
IF2734	270/340 mm	0,80 Kg
IF3339	330/390 mm	0,85 Kg
IF3844	380/440 mm	0,90 Kg
IF4349	430/490 mm	0,95 Kg
IF4854	480/540 mm	1,00 Kg
IF5359	530/590 mm	1,05 Kg
IF5873	580/730 mm	1,25 Kg
IF7287	720/870 mm	1,40 Kg
IF8699	860/990 mm	1,70 Kg

STRUCTURE _ STRUCTURE _ ESTRUCTURA _ STRUTTURA

stringer _ traverse _ travesaño _ traversa di collegamento



open section stringer made with galvanised steel, Screw Down System with PVC washer.

traverse à section ouverte en acier galvanisé, système Screw Down avec joint d'étanchéité.

travesaño de conexión con sección abierta de acero galvanizado, sistema Screw Down con arandela.

traversa di collegamento a sezione aperta in acciaio zincato mod. Screw Down con guarnizioni di tenuta.

weight_peso thickness _ spessore
0,440 kg/pcs 1 mm

system components _ éléments du système
elementos de sistema _ elementi del sistema

IF		pedestal _ verin pedestal _ piedino	size _ dimensioni * incidence _ incidenza Ø 90 mm 3,3 pcs/mq
HGR 501		PVC monoadhesive washer joint d'étanchéité mono-adhésive arandela monoadhesiva guarnizione di tenuta monoadesiva	size _ dimensioni * incidence _ incidenza Ø 90 mm 3,3 pcs/mq
VM05		stringer screw _ vis traverse tornillo travesaño _ vite traversa	size _ dimensioni * incidence _ incidenza 6 mm 12 pcs/mq
TT536		stringer _ traverse travesaño _ traversa	size _ dimensioni * incidence _ incidenza 20x30x560 mm 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. 2000/147CE

MECHANICAL RESISTANCE _ RESISTENZA MECCANICA
(Under structure) 548.80 N/m2 Normal break load/Carico normale di rottura
(Under structure) 219.50 N/m2 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

