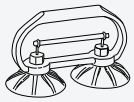
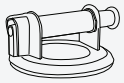
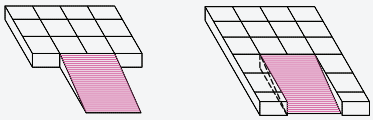
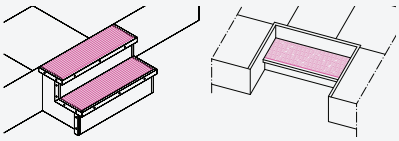
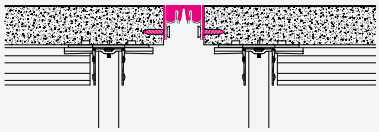
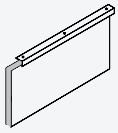
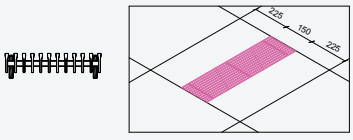
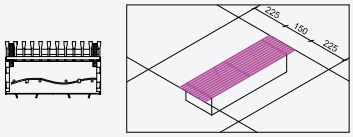
L'Azienda si riserva il diritto di modificare i contenuti delle schede tecniche in qualsiasi momento senza alcun preavviso.
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Ventosa singola per sollevamento pannelli fino a 15 kg. Corpo in alluminio pressofuso verniciato epossipoliestere nero, ventosa in gomma. Attrezzo utilizzabile con una sola mano	*Individual suction cup to lift panels weighing up to 15 kg. Black epoxy polyester-coated die-cast aluminium body, rubber suction cup. Tool for hand use only*	
Ventosa doppia per sollevamento pannelli fino a 30 kg. Corpo in alluminio pressofuso verniciato epossipoliestere nero, doppia ventosa in gomma. Attrezzo utilizzabile con una sola mano	*Double suction cup to lift panels weighing up to 30 kg. Black epoxy polyester-coated die-cast aluminium body, double rubber suction cup. Tool for hand use only*	
Ventosa "Octopus" per sollevamento pannelli fino a 50 kg. Corpo in alluminio pressofuso con inserita pompa a vuoto manuale, agente su ventosa in gomma. Indicata anche per superfici non perfettamente lisce	*"Octopus" suction cup to lift panels weighing up to 50 kg. Die-cast aluminium body with manual vacuum pump acting on rubber suction cup. Also suitable for surfaces that are not perfectly smooth*	
Terminale di raccordo in acciaio Inox AISI 304 o in alluminio, con base ad incastro per pavimentazioni in ceramica, parquet, pietre naturali o ricomposte	*Connecting profiles in stainless steel AISI 304, or in aluminium, with base interlocking for ceramic, natural wood, natural stone or reconstituted stone flooring*	
Rampa interna/esterna composta da un piano inclinato in compensato multistrato sp. 20mm, rivestito in gomma centorighe di colore nero. Protetto sui fianchi con bordo in PVC. Tamponamento laterale in nobilitato nero	*Inside/outside ramp comprising a tilted multi-layer plywood surface 20 mm thick, covered in black close-ribbed rubber. PVC-edged to protect sides. Black veneered side closing panels*	
Gradino interno/esterno composto da pedata ed alzata in compensato multistrato sp. 20mm. Pedata rivestita in gomma centorighe di colore nero; alzate e tamponamenti laterali in nobilitato nero	*Inside/outside step comprising multi-layer plywood tread and riser 20 mm thick. Tread covered in black close-ribbed rubber; black veneered risers and side closing panels.*	
Giunto di dilatazione per pavimenti sopraelevati costituito da profilo portante opportunamente sagomato per alloggiamnento guarnizione di dilatazione elastica in neoprene. resistente all'usura, agli sbalzi termici , agli oli e ai normali prodotti detergenti. Colori: nero e grigio	*Expansion joint for access flooring comprising a loadbearing profile suitably shaped to house the elastic neoprene expansion seal, resistant to wear, thermal shock, oils and normal detergents. Colours: black and grey*	
Tamponamento laterale in nobilitato melaminico nero sp. 19mm completo di angolare di finitura in alluminio 15x35 sp. 2mm	*Black melamine-veneered side closing panels 19 mm thick complete with 2mm-thick aluminium finishing corner measuring 15x35 mm*	
Griglia lineare per la diffusione dell'aria, costituita da profili in alluminio e di alette fisse, passo 13mm, altezza 30mm. Fornibile con sistema di regolazione micrometrica dell'altezza. Lunghezza standard 600mm, Larghezze disponibili 150-200-300-600 mm	*Linear grille for air diffusion, comprising aluminium profiles and fixed fins at 13mm intervals, height 30 mm. Can be supplied with micrometric height adjustment system. Standard length 600mm, Available widths 150-200-300-600 mm*	
Serranda di regolazione flusso aria; corpo in acciaio zincato	*Airflow control damper; galvanized steel housing*	
Cestello di raccolta polvere e/o microdetriti, in lamiera zincata a caldo	*Dust and/or micro-debris collection basket, made of hot-galvanized sheet*	