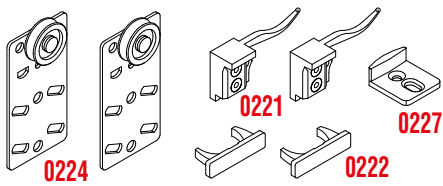
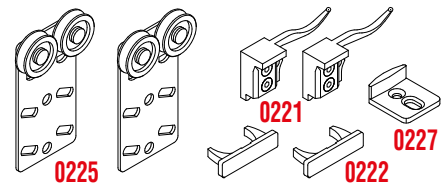


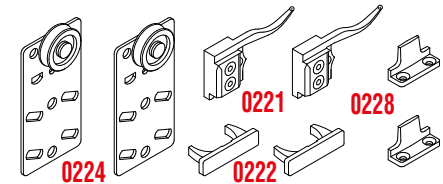
KIT 0224 AC - MAX 30 KG



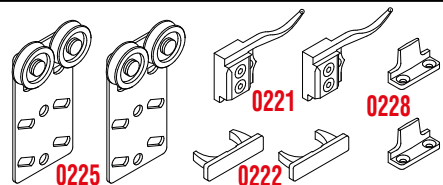
KIT 0225 AC - MAX 60 KG



KIT 0224 AC - 228 - MAX 30 KG



KIT 0225 AC - 228 - MAX 60 KG

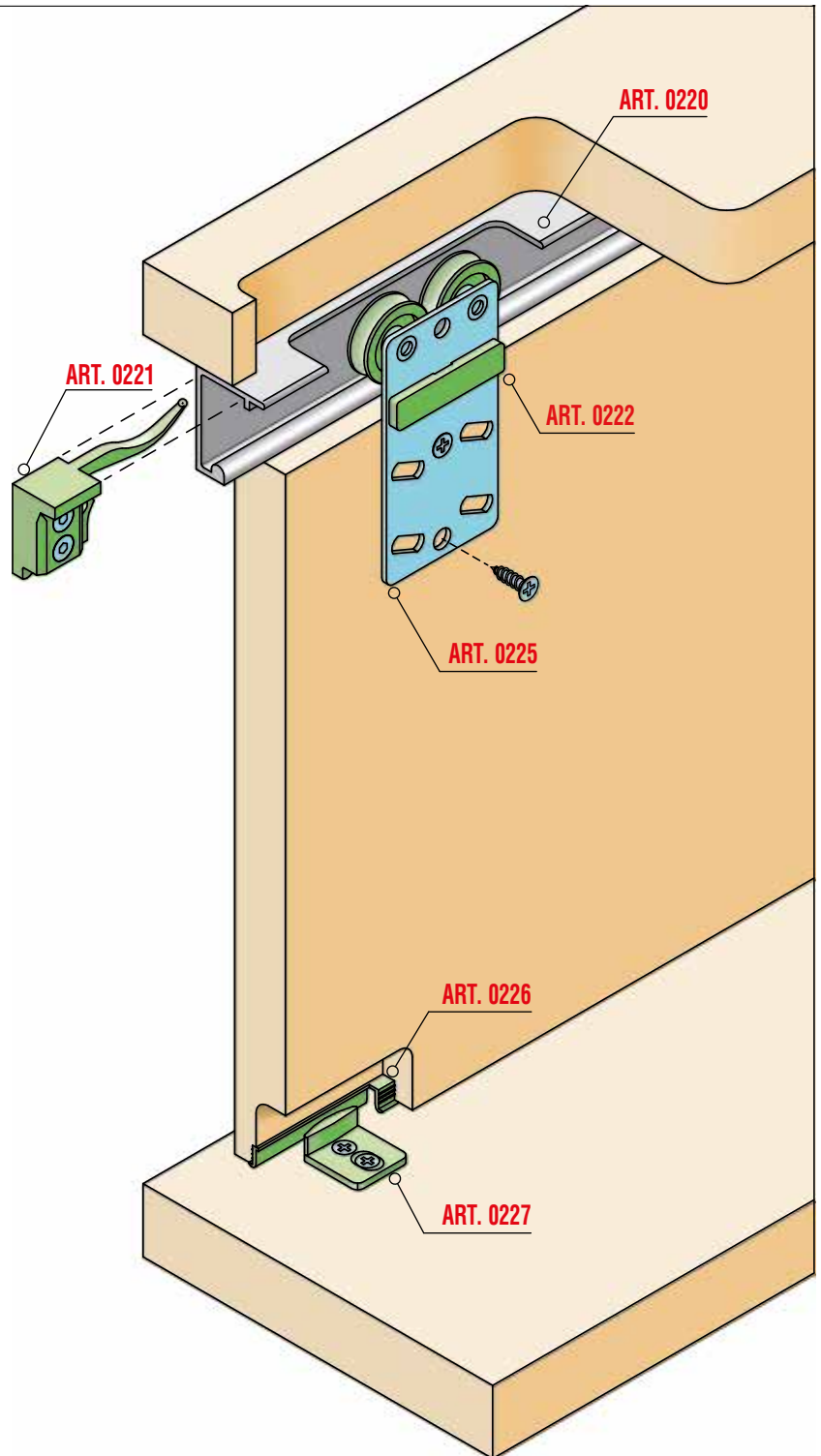


Legenda KIT / Kit Legend

0221	Fermo superiore nylon DX-SX <i>Upper Right-Left stopper</i>
0222	Antisganciamento per art.0224 e 0225 <i>Clasp for art.0224 e 0225</i>
0224	Carrello superiore con 1 cuscinetto <i>Upper Truck with 1 ball bearing</i>
0225	Carrello superiore con 2 cuscinetti <i>Upper Truck with 2 ball bearings</i>
0227	Guida inferiore <i>Lower guide</i>
0228	Guida inferiore <i>Lower guide</i>

Legenda altri componenti *Legend other items*

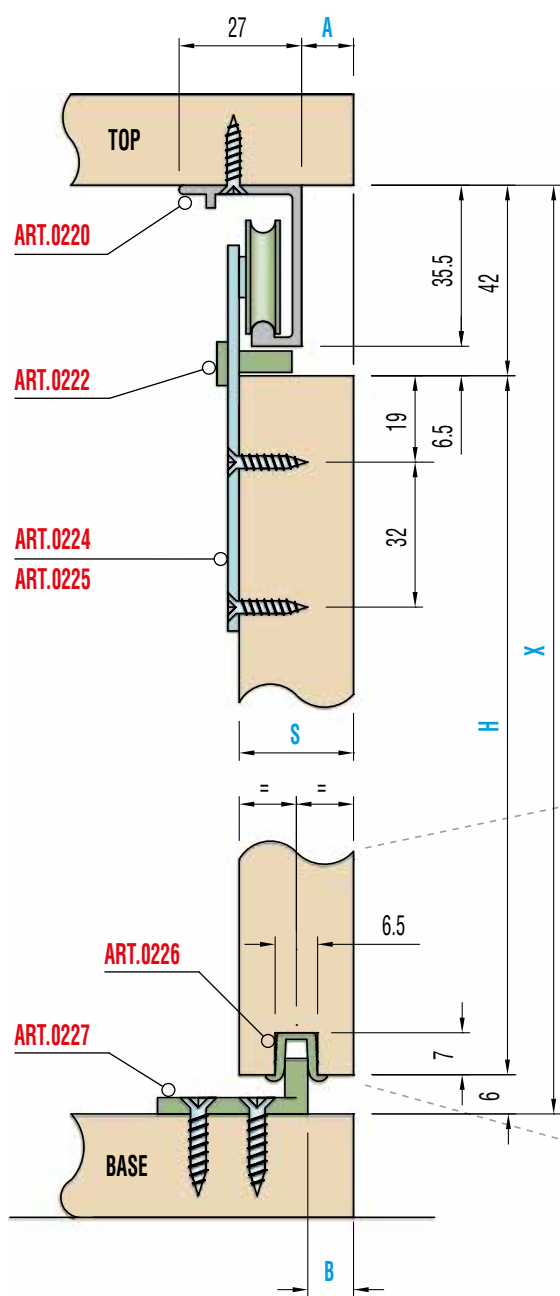
0220		Profilo alluminio superiore <i>Upper aluminium profile</i>
0226		Profilo plastica inferiore <i>Lower plastic profile</i>





Sistemi scorrevoli per mobili / Sliding systems for furniture

Sezione verticale / Vertical section



Peso massimo anta Kg. 30 con Art. 224
Maximum door weight Kg 30 with Art. 224

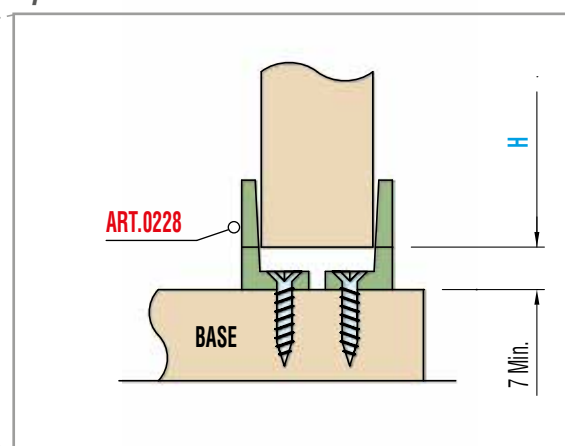
Peso massimo anta Kg. 60 con Art. 225
Maximum door weight Kg 60 with Art. 225

A =	$S^* - 14$
B =	$S/2 - 2,5$

H =	$X - 48$
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S* (spessore / thickness)
min.16

Variante Special version



H =	$X - 49$
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Schema Foratura ante / Doors drilling

