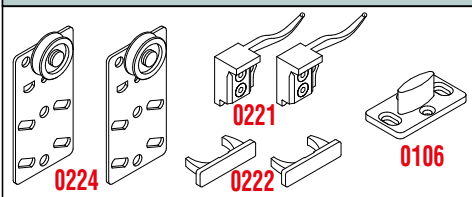
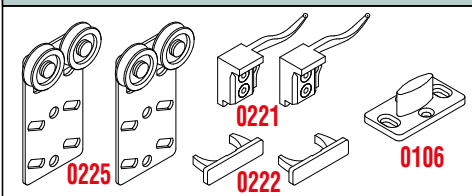




## KIT 0224 P - MAX 30 KG



## KIT 0225 P - MAX 60 KG

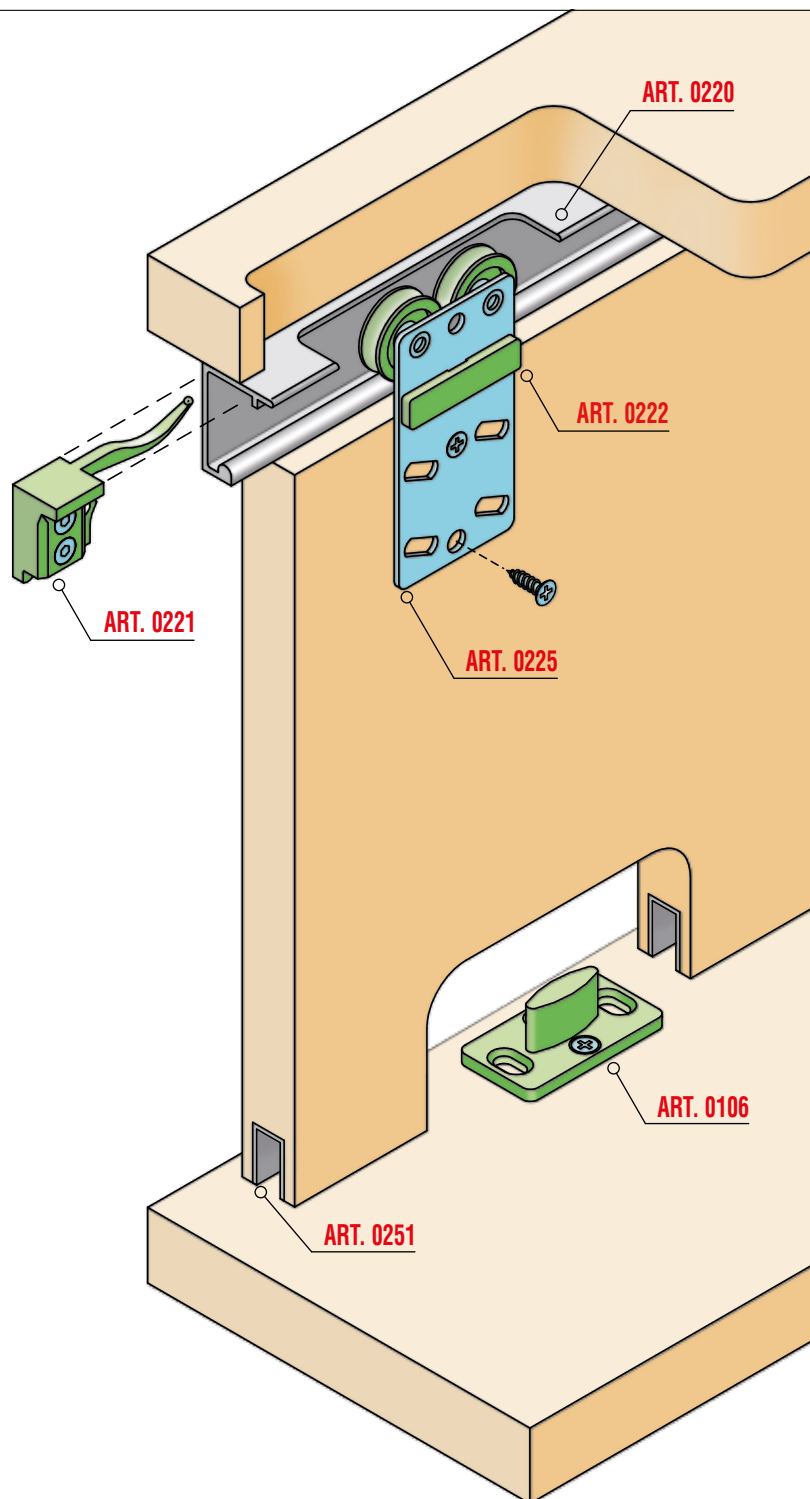


### Legenda KIT / Kit Legend

<b>0221</b>	Fermo superiore <i>Upper stopper</i>
<b>0222</b>	Antisganciamento per art.0224 e 0225 <i>Clasp for art.0224 e 0225</i>
<b>0224</b>	Carrello superiore con 1 cuscinetto <i>Upper Truck with 1 ball bearing</i>
<b>0225</b>	Carrello superiore con 2 cuscinetti <i>Upper Truck with 2 ball bearings</i>
<b>0106</b>	Guida inferiore <i>Lower guide</i>

### Legenda altri componenti *Legend other items*

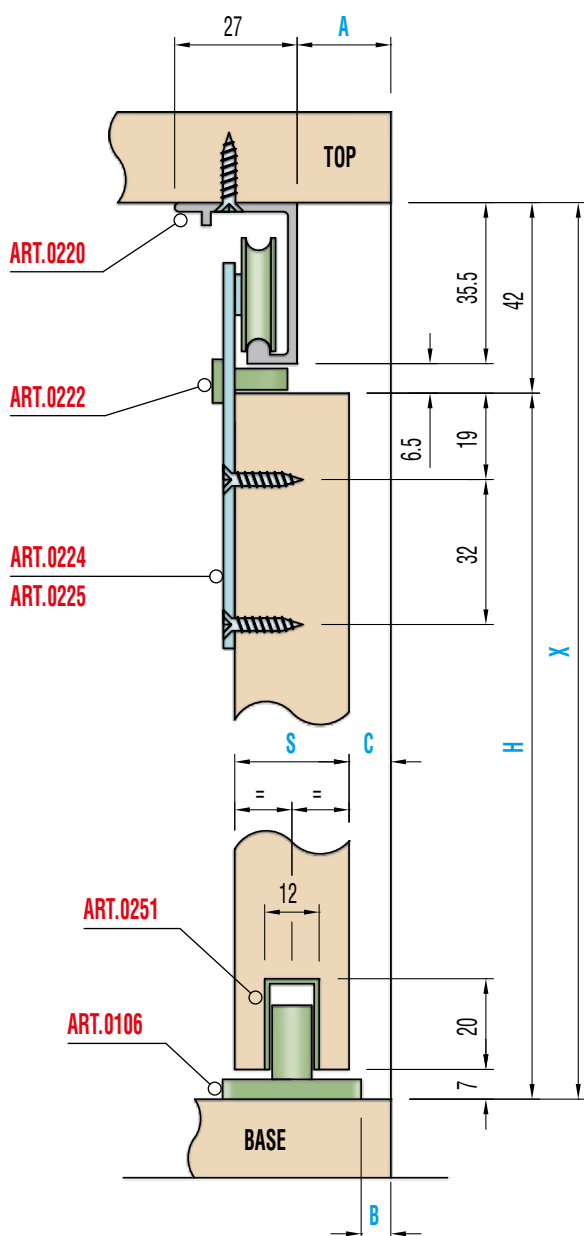
<b>0220</b>		Profilo alluminio superiore <i>Upper aluminium profile</i>
<b>0251</b>		Profilo alluminio inferiore <i>Lower aluminium profile</i>





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

<b>A</b> =	$S^* - (14+C)$	<b>H</b> =	$X - 49$
<b>B</b> =	$A - (S/2+1,5)$		
<b>C</b> =	Min 9		

S\* (spessore / thickness)  
min.18

### Schema Foratura ante / Doors drilling

