



EASY PIVOT

COPPIA CERNIERE A FRIZIONE PER BILICO



Coppia cerniere a frizione per bilico | Pair of pivot hinges | Paire de paumelle pour pivot | Par de bisagras de fricción para pivotante



Corpo cerniera in alluminio estruso; Piastrina anti frizione e tappi in nylon. Versione senza blocco per bilico verticale, portata 80 kg.



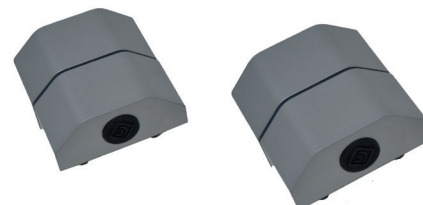
Extruded aluminium body hinge; ; Nylon anti-friction plate. Version without block for vertical pivot, Load max 80 kg .



Corp de paumelle en aluminium extrudé; Levier, contreplaque, vis , ressorts et rondelles en acier inox . Plaquette anti-friction en nylon. Version sans bloc pour pivot vertical , capacité max 80 Kg.



Cuerpo bisagra en aluminio extruido; leva, placas, tornillos, muelle y arandelas en acero inoxidable; placa anti-fricción en nylon. Versión sin bloqueo para pivote vertical: kg 80.



ART.	3700.10			
Imballo Package Conditionnement Embalaje	5 Cp			
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4

ART.	NODO / SECTION
3700.10	A01 A02 A08

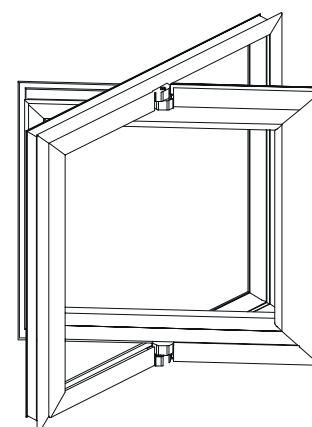
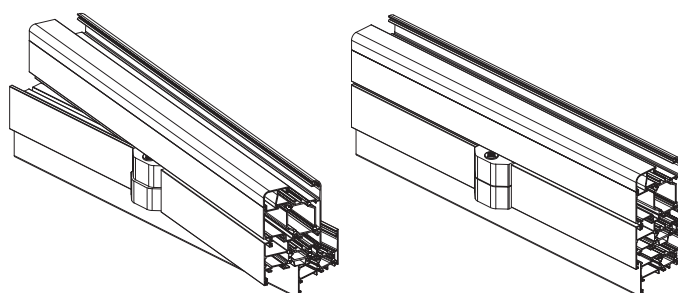
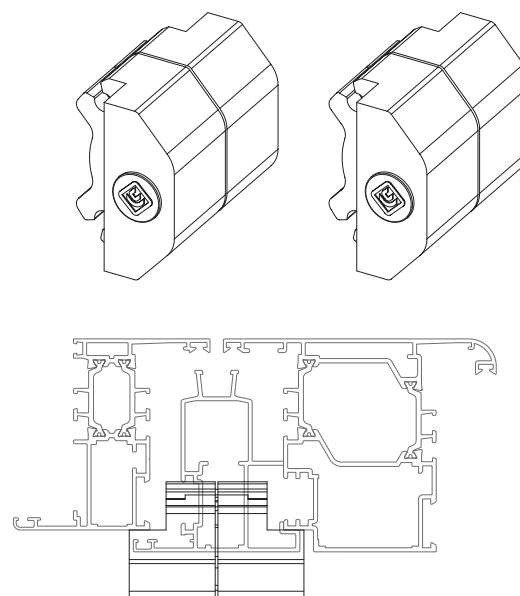
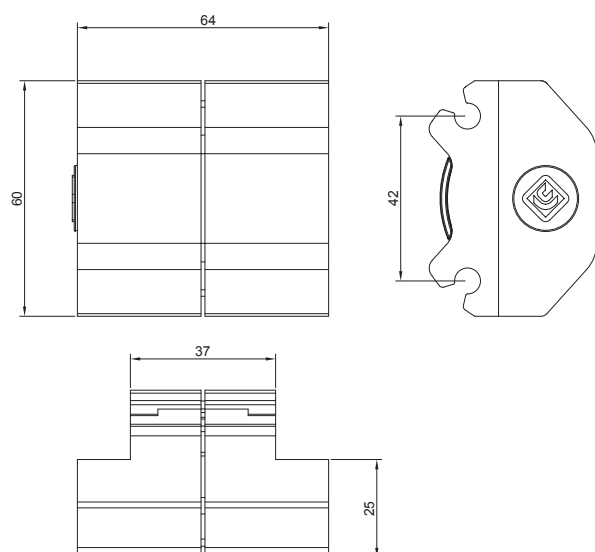
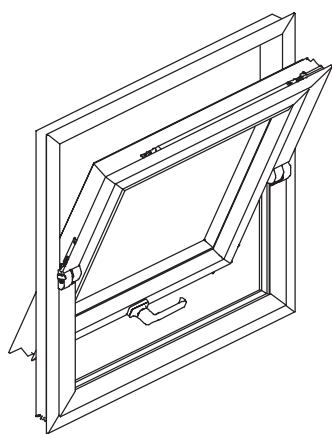




DIAGRAMMA DI CARICO - ORIZZONTALE

LOAD CHART - HORIZONTAL



120 Kg

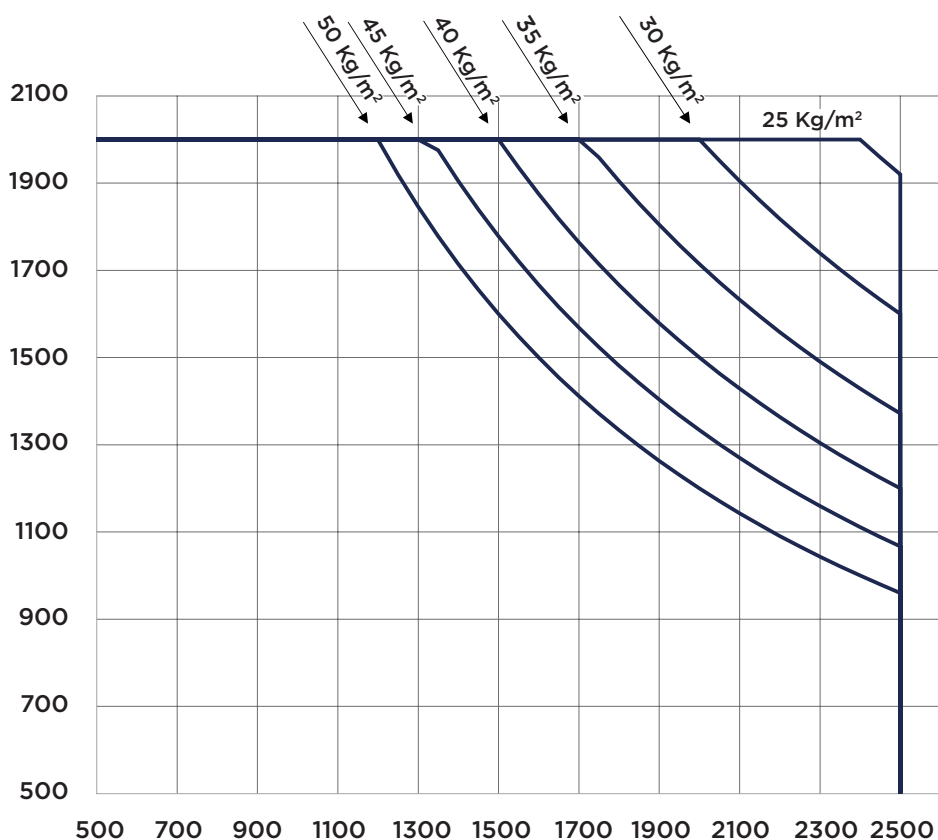
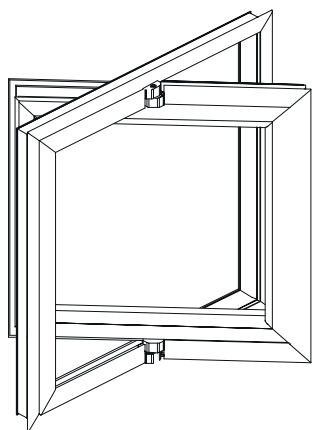
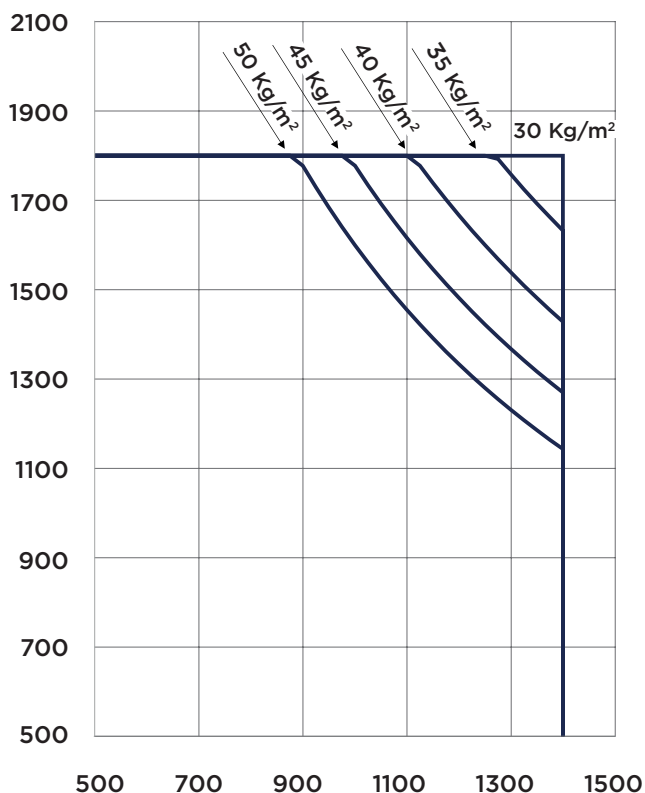


DIAGRAMMA DI CARICO - VERTICALE

LOAD CHART - VERTICAL



80 Kg





CONFIGURAZIONE VERTICALE - EASY PIVOT

VERTICAL CONFIGURATION CHART - EASY PIVOT

1800	<i>*in abbinamento a 6111.15 / combined with 6111.15</i> <i>**in abbinamento a 3627/3627.2 / combined with 3627/3627.2</i> CE 3700.10 3710 3710.10/3710.11/3710.12 6015/6011.10/6061/6018* 3070/3072/3100/3100.1** 6111.15 3627/3627.2 3710.20/3710.21/3710.22 4207.11 + 4246 3700.10 3711 3711.10 6015/6011.10/6061/6018* 3070/3072/3100/3100.1** 6111.14 3628/3628.2 3711.30 4207.2 + 4248.12 4207.11 + 4248.13	3700.10 3710 3710.10/3710.11/3710.12 6015/6011.10/6061/6018* 3070/3072/3100/3100.1** 6111.15 3627/3627.2 3710.20/3710.21/3710.22 4207.11 + 4246 3700.10 3711 3711.10 66015/6011.10/6061/6018* 3070/3072/3100/3100.1** 6111.14 3628/3628.2 3711.30 4207.2 + 4248.12 4207.11 + 4248.13
1000	<i>*in abbinamento a 6111.14 / combined with 6111.14</i> <i>**in abbinamento a 3628/3628.2 / combined with 3628/3628.2</i> R40 3700.10 3710 3710.10/3710.11/3710.12 6015/6011.10/6061/6018* 3070/3072/3100/3100.1** 6111.15 3627/3627.2 3700.10 3711 3711.10 6015/6011.10/6061/6018* 3070/3072/3100/3100.1** 6111.14 3628/3628.2	3700.10 3710 3710.10/3710.11/3710.12 6015/6011.10/6061/6018* 3070/3072/3100/3100.1** 6111.15 3627/3627.2 3710.20/3710.21/3710.22 3700.10 3711 3711.10 6015/6011.10/6061/6018* 3070/3072/3100/3100.1** 6111.14 3628/3628.2 3711.30
550		

550

1000

1400