



			
8031	8040	8046	8050
Brass	Chrome	Satin brass	Nickel
Ottone	Cromato	Ottone satinato	Nichel
Latón	Cromo	Latón satinado	Níquel
Cuivre	Chrome	Cuivre satiné	Nickel

 **e8054**
Satin nickel epoxy
Nichel satinato epossidico
Níquel satinado epoxy
Nickel satiné époxy

e9005s
Black matte epoxy
Nero opaco epossidico
Negro mate epoxy
Noir mat époxy

 **e8060**
Satin chrome epoxy
Cromato satinato epossidico
Cromo satinado epoxy
Chrome satiné époxy

 **e9016s**
White matte epoxy
Bianco opaco epossidico
Blanco mate epoxy
Blanc mat époxy

EN

- completely invisible hinge for left- and right-handed doors
- load capacity 100 kg/2 hinges
- for use in wooden, steel and aluminum profiles
- for non-rebated doors
- lubrication-free bearing
- 3D adjustment (side +/- 2.5mm, height +/- 2.5mm, compression +/- 1mm)
- steel front covers (magnetic fixing)
- 180° opening angle

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- cerniera a scomparsa totale per porte destre e sinistre
- capacità di carico 80 kg/2 cerniere
- per l'impiego in profili di legno, acciaio e alluminio
- per porte senza battuta
- cuscinetti senza necessità di lubrificazione
- regolazione 3D (laterale +/- 2mm, altezza +/- 2mm, compressione +/- 1mm)
- coperture frontali in acciaio (fissaggio magnetico)
- angolo di apertura 180°

ES

- bisagras completamente ocultas diseñadas para puerta izquierdas y derecha
- capacidad de carga de 100 kg por par
- para su uso en perfiles de madera, acero y aluminio
- para puertas no batientes
- rodamiento sin lubricación
- ajuste 3D (lateral +/- 2,5mm, altura +/- 2,5mm, compresión +/- 1mm)
- cubiertas frontales de acero (fijación magnética)
- ángulo de apertura de 180°

F

- charnière invisible pour portes droite et gauche
- résistance 100 kg/2 charnières
- pour profilés en bois, acier et aluminium
- pour portes affleurantes
- palier sans lubrification
- réglage 3D (côté +/-2,5mm, hauteur +/- 2,5mm, compression +/- 1mm)
- caches avant en acier (fixation magnétique)
- angle d'ouverture de 180 °

4 | 7 | 5 | 1 | 1 | * | 0 | 12

Technical drawing of the 1000mm wide door, showing side and top views with dimensions.

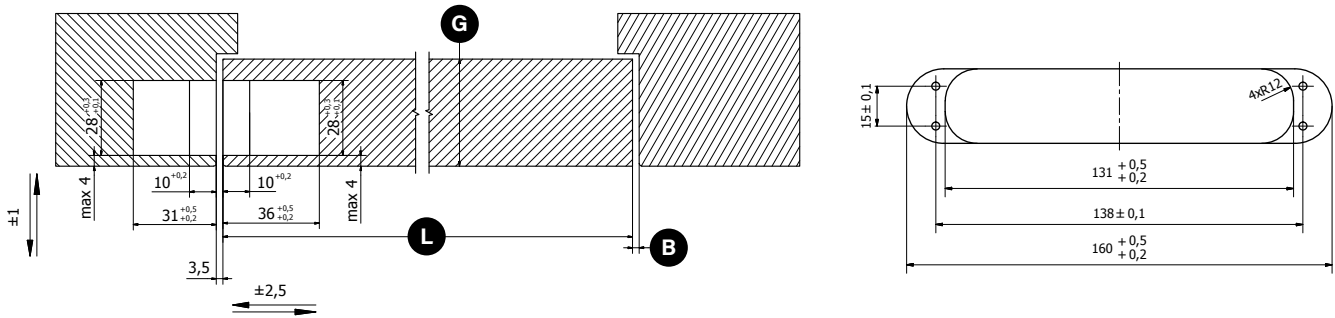
Side View (Left): Shows the door's profile with a total height of 127 and a bottom thickness of 10. The width is 31.

Top View (Center): Shows the door's layout with a total width of 18. The central opening is 138 wide and 160 high. The side panels are 28 wide and 138 high. The total height of the door is 160. The distance between the side panels is 18. The door is labeled "DOOR" and "1000". The distance between the side panels is 18. The door is labeled "DOOR" and "1000".

Side View (Right): Shows the door's profile with a total height of 131 and a bottom thickness of 10. The width is 36.

LOAD CAPACITY / CAPACITÀ DI CARICO / CAPACIDAD DE CARGA / RÉSISTANCE

Hinges number Numero cerniere Nombre de bisagras N° charnières	Door width Larghezza porta Ancho de la puerta Largeur porte	700 mm	800 mm	900 mm	1000 mm
2		129 Kg	113 Kg	100 Kg	90 Kg
3		145 Kg	127 Kg	113 Kg	101 Kg
4		161 Kg	141 Kg	125 Kg	113 Kg



HINGE POSITION / POSIZIONE CERNIERA / POSICIÓN DE LA BISAGRA / POSITION CHARNIÈRE

		G	Door thickness Spessore porta Grosor de la puerta Épaisseur porte	L	Door width Largezza porta Ancho de la puerta Largeur porte	700 mm	800 mm	900 mm	1000 mm
Minimum gap Distanza minima Espacio mínimo Espace minimum			40 mm			2 mm	2 mm	2 mm	2 mm
			50 mm			3 mm	2 mm	2 mm	2 mm
			60 mm			4 mm	3 mm	3 mm	3 mm
B									

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