

Energy profile GRIMM 605 BIG with distribution box closed - SCHUKO - CEE - RAL of your choice | ? RAL au choix

Numéro de référence 605B-GS-E-STEL-RAL



Description du produit

Energy profile GRIMM 605 BIG with distribution box closed - SCHUKO - CEE

High-quality column for the internal mounting of socket strips. The pedestal is made entirely of stainless steel V2A 1.4301. This pillar is supplied without equipment components. Can be fitted with ready-to-connect socket strips (SCHUKO, CEE 16A 5 p 400V, CEE 16A 3 p 230V). Customised equipment possible on request.

Thanks to the installation box, the equipment components can be stored inside, protected from the weather. The cable is fed out of the lower opening when in use so that the door can be closed again. This guarantees a sleek and modern look and your equipment components are perfectly protected.

Thanks to the design, self-assembly is uncomplicated.

- High-quality pedestal made of stainless steel V2A 1.4301, optionally polished or powder-coated in RAL colour of your choice.
- Quality production - Made in Germany - Briefkasten Manufaktur Lippe.
- The fully welded pedestal is made of 2mm stainless steel V2A 1.4301. Overall height 1.70 m.
- Installation box made of 2mm stainless steel V2A 1.4301, optionally ground or powder-coated in RAL colour of your choice.
- Front removal door 365 mm x 637 mm, opens from left to right.
- The removal door is fitted with damped stainless steel hinges for extremely long service life.
- Optionally with lever lock, toggle lock or RFID lock.
- Invisible cable feed through the body possible.
- The pedestal is fitted with a base plate made of 10 mm V2A 1.4301 stainless steel. This is finished with a cover plate.

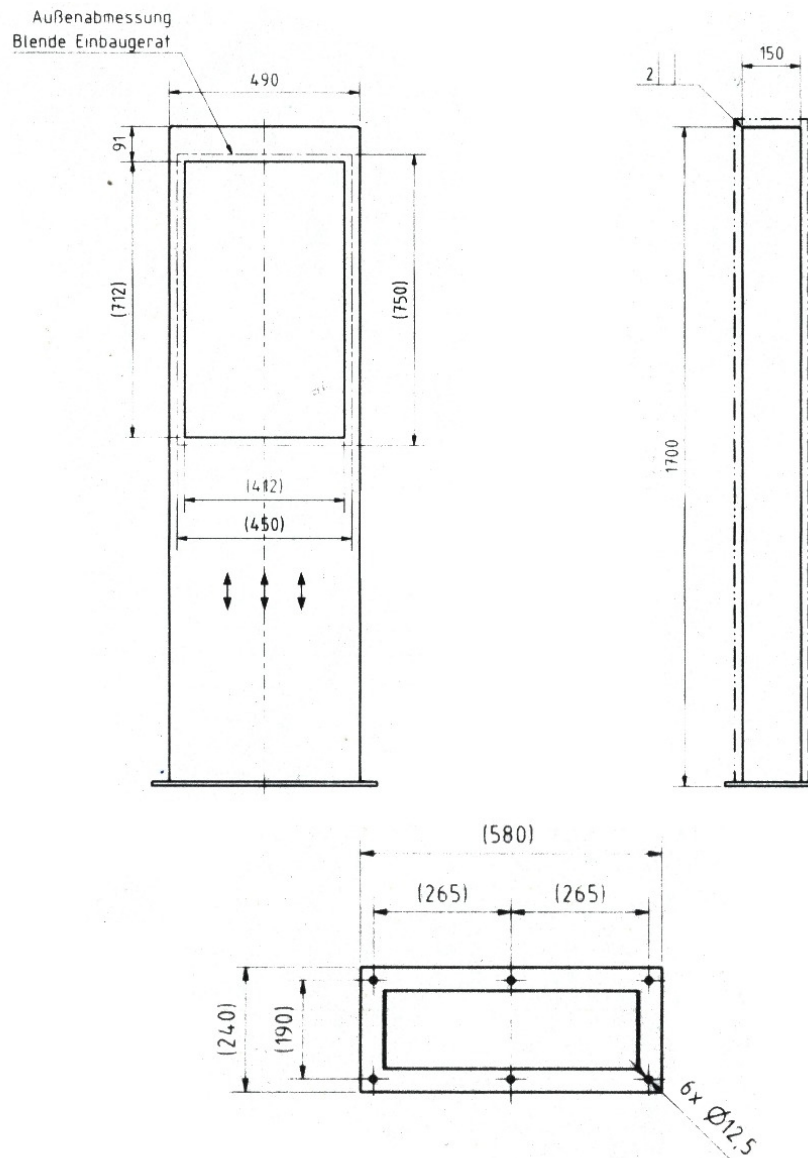
Caractéristiques du produit

Surface/couleur	RAL 9005 noir profond, RAL 3004 rouge pourpre, DB 703 fer micacé, RAL 7016 gris anthracite, RAL au choix (selon le tableau des couleurs), RAL 9007 aluminium gris, RAL 9016 blanc trafic
Série	GRIMM
Type de connexion	CEE, SCHUKO
Type de montage	Autonome
Matériau de base	Acier inoxydable V2A 1.4301

Dimensions

Hauteur du caisson individuel en mm	710,0 750,0
Largeur du caisson individuel en mm	410,0 450,0
Volume en litres	44
Hauteur de construction en mm	1700,0
Largeur totale en mm	490.0 (base plate 580.0)
Profondeur en mm	150.0 (footplate 240.0)
Poids en kg	65
État de livraison	Supplied fully assembled

Esquisse



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