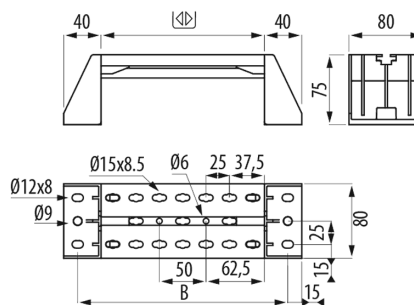
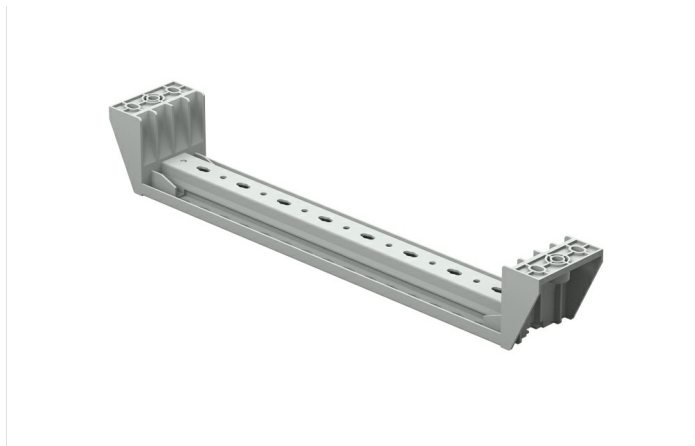


Vertical Ceiling Support Metatray



Description

Advantages

Applications

Solutions



Vertical Ceiling Support Metatray

Main technical characteristics

Colour	Grey RAL 7035		100, 150, 200, 300		4		6 J		-20 / 60 °C		GRADO UL94: V0		Resistant acc. to UL568
ETIM	10												
EC	000022												

Product data

	Ref	kg/u
100	82003674	0,231
150	82003675	0,259
200	82003676	0,288
300	82003677	0,362

Protection System

CU - Copper electroplated

PG - Pregalvanised

EZ - Electrogalvanised

BC - Electrogalvanised Bichromate

BK8 - High Resistance Coating

GC - Hot Dip Galvanising

INOX - Stainless Steel

PT - Polyester Paint

AL - Aluminum

LN - Brass or Nickel-plated brass

Insulating materials

PC+ABS - Halogen Free Polycarbonate + ABS

PVC - Polyvinyl Chloride

PP - Halogen Free Polypropylene

PA6 - Halogen Free Polyamide 6

PA12 - Halogen Free Polyamide 12

PU - Polyurethane

PE - Polyethylene

NBR - NBR rubber

PET - Thermoplastic Polyester

TPV - Thermoplastic



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Vertical Ceiling Support Metatray

Load diagrams

Cargas de trabajo admisibles (CTA) y datos dimensionales / *Safety working loads (SWL) and dimensional data*
Charges de travail admissibles (CTA) et données dimensionnelles / *Cargas de trabalho admissíveis (CTA) e dados dimensionais*

Ensayos Carga de trabajo admisible (CTA) para soportes (N) / *Safety working loads (SWL) tests for supports (N)* / Essais de charge de travail admissible (CTA) pour les supports (N) / *Ensaaios carga de trabalho admissivel (CTA) para suportes (N)*

		 	100	150	200	300					
Soporte vertical suspensión techo <i>Vertical ceiling support</i> <i>Support de suspension verticale au plafond</i> <i>Soporte vertical suspensão teto</i>		N	60°C	250	320	400	420				
			40°C	375	510	600	630				
		 	100	150	200	300**	400**	500**	600**		
Soporte vertical suelo <i>Floor vertical support</i> <i>Support vertical au sol</i> <i>Soporte vertical solo</i>		N	60°C	180	225	490	675	1050	1200	1500	
			40°C	270	338	700	1013	1575	1800	2250	

** Se instala el Pie elevador ref. 81000294 en el centro del ancho del soporte como refuerzo / *Elevating foot ref. 81000294 is installed in the centre of the support width as a reinforcement.* / Le pied de levage réf. 81000294 est installé au centre de la largeur du support en guise de renfort / *O pé elevador ref. 81000294 é instalado no centro da largura do suporte como reforço*

Condiciones del ensayo de carga de trabajo admisible para soportes EN 61537 / *Safety working load test conditions for supports EN 61537*
/ *Conditions de l'essai de charge de travail admissible pour les supports selon la norme EN 61537* / *Condições do ensaio de carga de trabalho admissivel para suportes EN 61537*

Temperatura / <i>Temperature</i> / <i>Température</i> / <i>Temperatura</i>	40°C	60°C
Flecha admisible / <i>Admissible deflection</i> / <i>Flèche admissible</i> / <i>Seta admissivel</i>	Inferior al 5% de la longitud del soporte / <i>Lower than 5% of the length of the support</i> / <i>Inférieure à 5 % de la longueur du support</i> / <i>Inferior a 5% do comprimento do suporte</i>	
Factor de seguridad / <i>Increased safety coefficient</i> / <i>Facteur de sécurité</i> / <i>Fator de segurança</i>	1,7 veces la carga de trabajo de seguridad declarada / <i>1.7 times the safety working load declared</i> / <i>1,7 fois la charge de travail sécurisée déclarée</i> / <i>1,7 vezes a carga de trabalho de segurança declarada</i>	

Product applications



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