

## Progressive safety gears M.245-245/2000

Parachutes progressives M.245-245/2000

Progressiv Fangvorrichtungen Mod. 245-245/2000

■ Designed for easy installation and running. Suitable for installation in any guide rail thickness from 8-16mm.

Available in both bi-directional and descent only.

The high capacity of P+Q (upto 2009 +/- 7.5Kg.) allows them to be used in almost all standart lifts thus simplifying the logistics and costs of designs of chassis.

Ample moving space (5mm) between roller and guide rail.

Smooth braking surface, which does not produce rubbing and wearing of the guide rail in the life of the lift.

Reduced dimensions. Allowing installation inside longitudinal beams of 140mm. Available in 2 versions of moorong to chassis. Standard and 2000.



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Dafür bestimmt, einfache Installation und Funktion zu erlangen. Gültig für Installation in jeder Stärke der Schiene zwischen 8 und 16mm. P+Q (bis 1500 +/- 7.5% -Kg), Geschwindigkeit bis 1,5 m/s, erlauben des Gebrauches in fast dem ganzen Standardaufzug, Logistik und Chassis vereinfachend, entwirft Kosten.

Breite Erlaubnis (5mm) zwischen Rolle und Schiene.

Glatte Bremse-Oberfläche, die Trägen auf der Schiene im Leben wenn das Aufzug vermeidet. Kleine Dimensionen. Kann in Längen 140mm installiert werden.

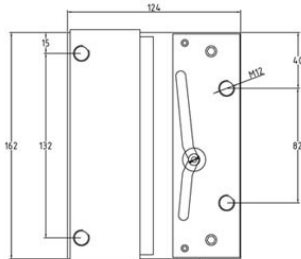
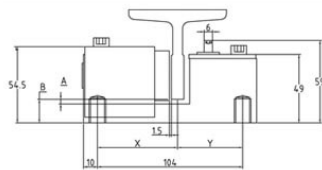
Vorhanden in 2 Versionen des Festmachens zu Chassis, Standard und 2000.

### Features:

Caractéristiques:

Features:

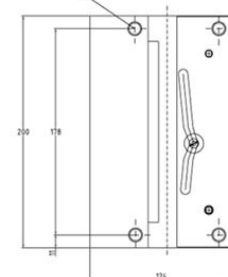
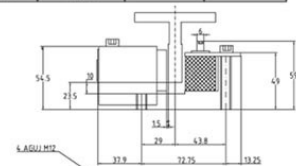
Guide type Type Guide(mm) Schiene Typ	X (mm.)	Y (mm.)	A (mm.)	B (mm.)
08 (AF<28)	58.9	45.1	10	23.5
08 (AF>28)	57.9	46.1	3	16.5
9	57.4	46.6	3	16.5
10	56.9	47.1		
12	55.9	48.1		
14	54.9	49.1		
16	53.9	50.1		



Ref. Mod. 245

\*AF= Guide rails blade widths

Guide type Type Guide(mm) Schiene Typ	X (mm.)	Y (mm.)	A (mm.)	B (mm.)
08 (AF<28)	30.9	41.9	10	23.5
08 (AF>28)	29.9	42.9	3	16.5
9	29.4	43.4	3	16.5
10	28.9	43.9		
12	27.9	44.9		
14	26.9	45.9		
16	25.9	46.9		



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Guide Type /Type guide/Schiene Typ	Cold Drawn (A)	Cold Drawn (B)	Machined (B)
Guide width/Largeur Guide/Schiene Breite	8mm & Specials	8-16 mm	9-16 mm
Weight per pair/Poids Ensemble/gegewicht paar	11,60 Kg.	11,60 Kg.	11,60 Kg.
Minimum gripping width Largeur minime freinage Minimum greifen des Breite	20mm	28 mm	28 mm
Maximum activating Speed Vitesse maxime d'actionnement Maximum Geschwindigkeit aktiviert	1,5 m/s	1,5 m/s	2,2 m/s
Total admissible mass per pair (P+Q) Totale masse admissible ensemble (P+Q) Maximum Geschwindigkeit aktiviert totale masse (P+Q)	1132 Kg.	1492 Kg.	2009 Kg.

**Gervall**

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