

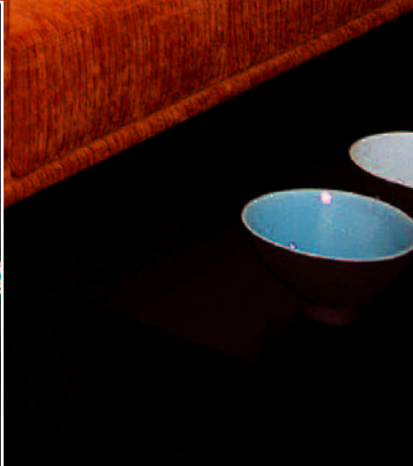
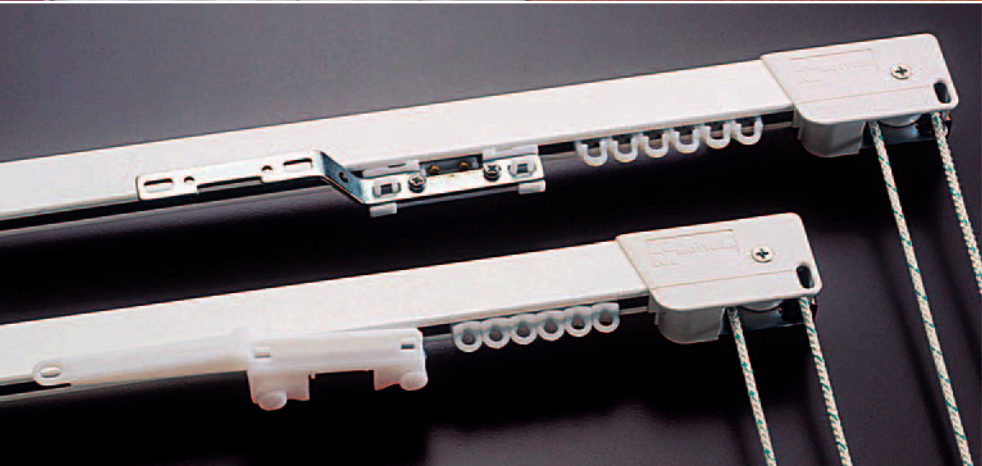


1.1.8

ARCO 470

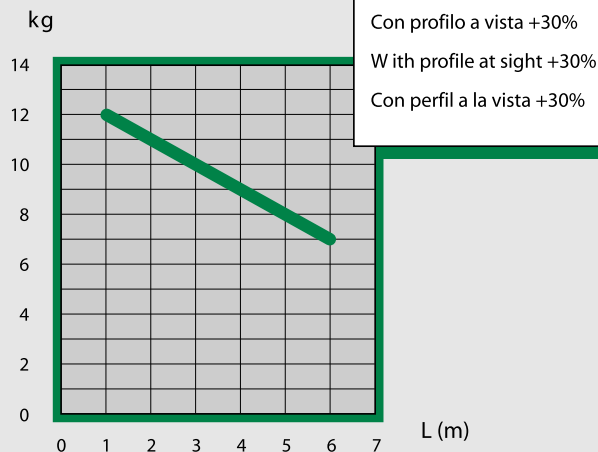


Lismarca





PORTATA TENDE - CURTAIN WEIGHT - PESO CORTINAS



UTILIZZI - USE - USO

SISTEMA PER TENDE ARRICCIADE INDICATO PER AMBIENTI DOMESTICI E PROFESSIONALI

- Azionamento con corde
- Indicato per tendaggi L 600 cm max ed H 400 cm di peso non superiore a 7 kg con scivoli (12 kg con scorrevoli).
- L'apertura della tenda può essere centrale, laterale, multipla o asimmetrica.
- Il sistema è indicato per installazioni a soffitto ed a parete
- Lo scorrimento delle corde d'azionamento in canali indipendenti paralleli permette la realizzazione di sistemi curvi a 90° o centinati ad ampio raggio, garantendo un'ottima scorrevolezza.
- Lo scorrimento è garantito da scivoli autolubrificanti in polietilene o da scorrevoli a rulli per i tendaggi al limite della portata.

DRAPED CURTAIN SYSTEM SUITABLE FOR DOMESTIC AND PROFESSIONAL ENVIRONMENTS

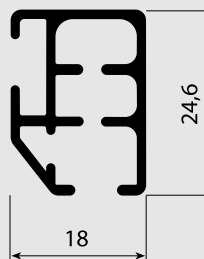
- Cord operated
- For use with curtains 600 cm W max. and 400 cm H weighing not more than 7 kg with slides (12 kg with gliders).
- The curtain opening can be central, lateral, multiple or asymmetric.
- The system is suitable for ceiling and wall installations
- The running of the operating cords in independent channels allows systems with 90° curves or with wide radius centring to be installed, guaranteeing excellent sliding.
- Sliding is guaranteed by self-lubricating polyethylene slides or by roller gliders for curtains at the load limit.

SISTEMA PARA CORTINAS ENCRESPADAS ADECUADO PARA AMBIENTES DOMÉSTICOS Y PROFESIONALES

- Accionamiento mediante cuerdas
- Indicado para cortinas anchura 600 cm máx. y H 400 cm, con peso no superior a 7 kg con deslizaderas (12 kg con correderas).
- La apertura de la cortina puede ser central, lateral, múltiple o asimétrica.
- Este sistema es indicado para montajes en techo o en pared
- El deslizamiento de las cuerdas de accionamiento en canales independientes permite realizar instalaciones curvas en 90° o cimbreadas de radio amplio garantizando una óptima deslizabilidad.
- El deslizamiento se efectúa mediante deslizaderas autolubrificantes de polietileno o correderas de rodillo para las cortinas al límite de la capacidad.

CARATTERISTICHE - DESCRIPTION CARACTERÍSTICAS

1:1

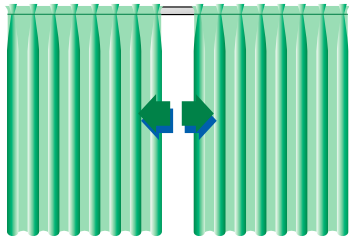


- Profilo in lega d'alluminio estrusa 6060 T6 UNI 8278
- Larghezza 18 mm - Altezza 24,6 mm
- Canale di scorrimento: 6 mm
- Raggio di curvatura minima curve a 90°: 12 cm
- curve ad ampio raggio: 50 cm
- Finiture superficiali verniciatura poliester bianco RAL 9016 verniciatura poliester nero RAL 9005 anodizzato argento
- Carrucole in termoplastico antiurto con ruote su perni in acciaio
- Sormonto in acetilica autolubrificante da 7 cm
- Accessori in acetilica autolubrificante

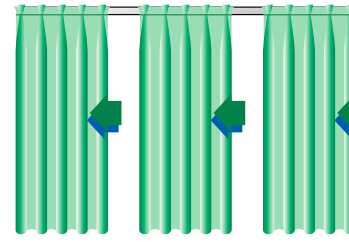
- 6060 T6 UNI 8278 extruded aluminium alloy track
- Width 18 mm - Height 24 mm
- Sliding channel 6 mm
- Minimum radius of curvature 90° curves: 12 cm wide radius curves: 50 cm
- Surface finishes RAL 9016 white polyester paint RAL 9005 black polyester paint; silver anodised
- Shockproof thermoplastic pulleys with wheels on steel journals
- 7 cm self-lubricating acetylic overlap
- Self-lubricating acetylic accessories

- Perfil en aleación de aluminio extruida 6060 T6 UNI 8278
- Anchura 18 mm - Altura 24 mm - Canal de deslizamiento: 6 mm
- Radio de curvatura mínima curvas en 90°: 12 cm; curvas de radio amplio: 50 cm
- Acabados de las superficies pintura poliéster blanca RAL 9016 - pintura poliéster negra RAL 9005; anodizado plata
- Garruchas de termoplástico antigolpe con ruedas sobre pernos de acero
- Sobreposición de acetálico autolubrificante de 7 cm
- Accesorios de acetálico autolubrificante

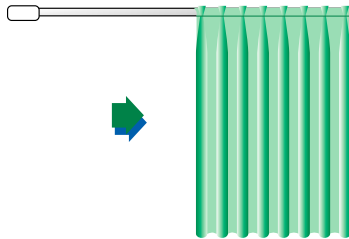
APERTURA - OPENING - APERTURA



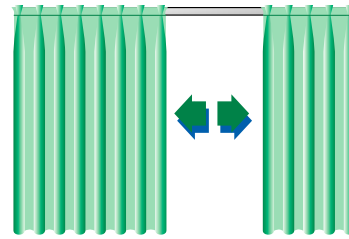
- Centrale
- Central
- Central



- Multipla
- Multiple
- Multiple

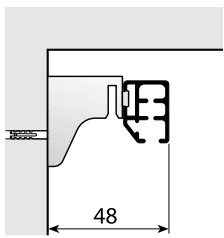


- Laterale
- Lateral
- Lateral

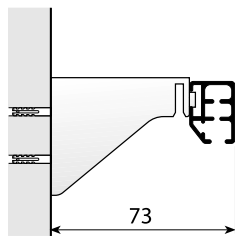


- Asimmetrica
- Asymmetric
- Asimetrica

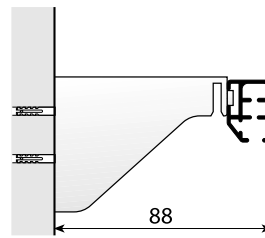
INSTALLAZIONE - INSTALLATION - INSTALACIÓN



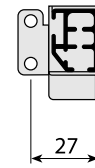
4083



4084

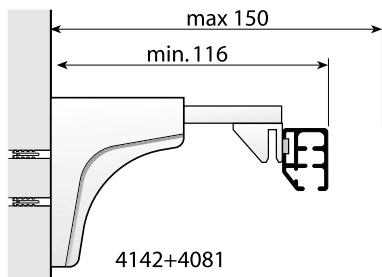


4085

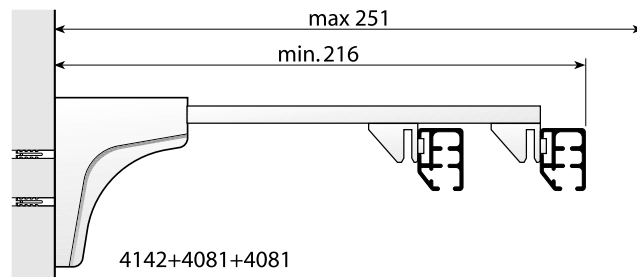


4312

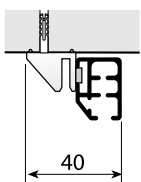
A parete
Wall mounting
A pared



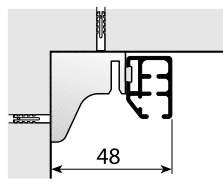
4142+4081



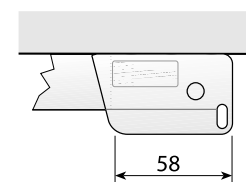
4142+4081+4081



4081

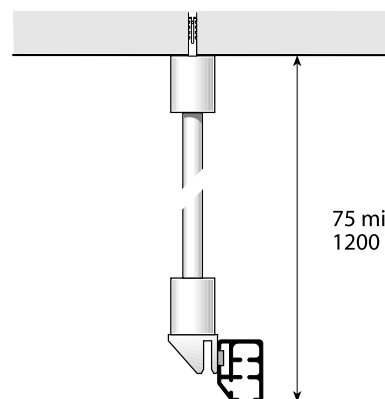


4083



4312

A soffitto
Ceiling mounting
A techo

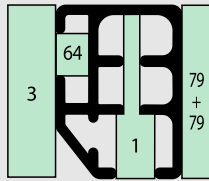
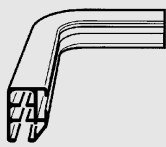
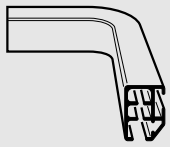


4135+4081

75 min
1200 max

Libera sospensione
Free suspension
Suspendido

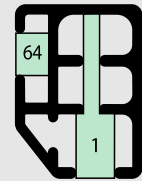
CURVE - BENDING - CURVAS



Si possono realizzare curve a 90° interne ed esterne con il set di dime 9880 e le curvatrici 9801/9802/9806

With the insert-set 9880 and the bending machines 9801/9802/9806 it is possible to make 90° curves internal, external

Pueden realizarse curvas de 90° grados, internas y externas con el conjunto de policarbonatos ref 9880 utilizables en la máquinas curvadoras ref. 9801/9802/9806


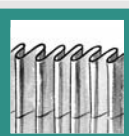
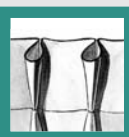
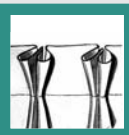



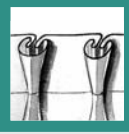



Si possono realizzare curve ad ampio raggio con il set di dime 9881 e la centinatrice 9805

Large radius curves are possible with the insert-set 9881 and the bending machine 9805

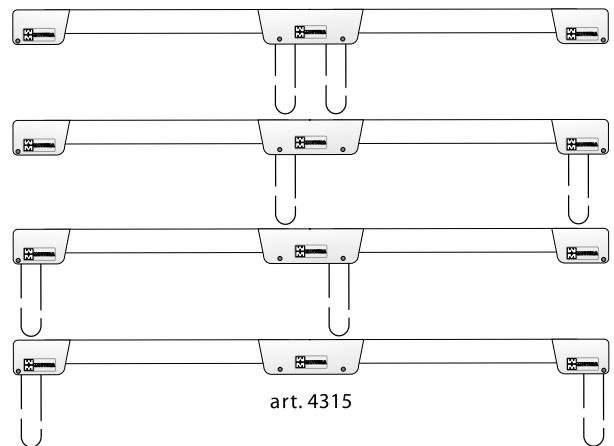
Pueden realizarse curvas de amplio radio con los policarbonatos 9881 y la máquina curvadora 9805

CONFEZIONI CONSIGLIATE - SUGGESTED STYLES OF CURTAINS TIPOS DE CONFECCIÓN

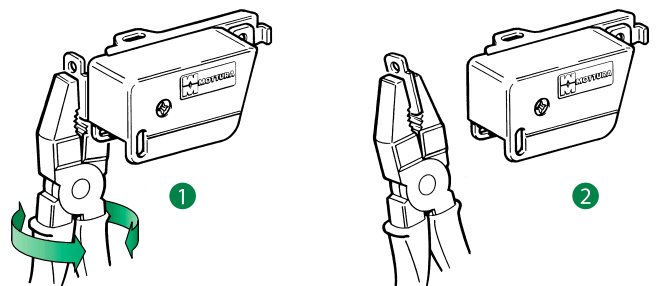
		nastro - tape - cinta
	1:2	art. 761 - h 70 mm
	1:1,5	art. 773 - h 90 mm art. 387
	1:2	art. 773 - h 90 mm art. 387
	1:2	art. 761 - h 70 mm
	1:2	art. 761 - h 70 mm
	1:3	art. 780 - h 90 mm art. 773 - h 90 mm art. 387
	1:3	art. 773 - h 90 mm art. 387


 INDICA IL RAPPORTO DI ARRICCIATURA
 IT SHOWS THE SPACE BETWEEN THE PLEATS
 RAPPORT DE FRUNCIDO

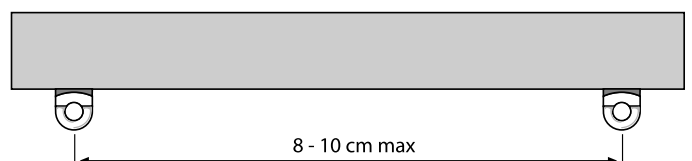
CARRUCOLA INTERMEDIA - INTERMEDIATE RETURN PULLEY POLEA INTERMEDIA



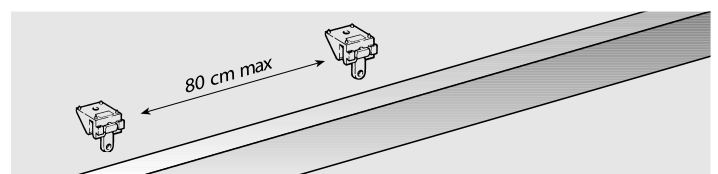
ROTTURA ALETTA DI FISSAGGIO - REMOVAL OF THE WALL SUPPORT COMO SACRAR EL SOPORTE PARED



SCIVOLI - GLIDERS - CORREDERAS



POSIZIONAMENTO SUPPORTI - SUPPORT POSITIONING DISTANCIA ENTRE SOPORTES



REGOLAZIONE CADUTA CORDA - CORD DROP ADJUSTMENT
REGULACIÓN CAÍDA CUERDA

