

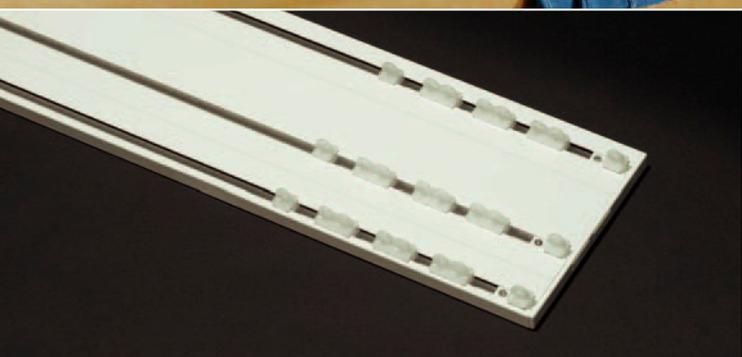
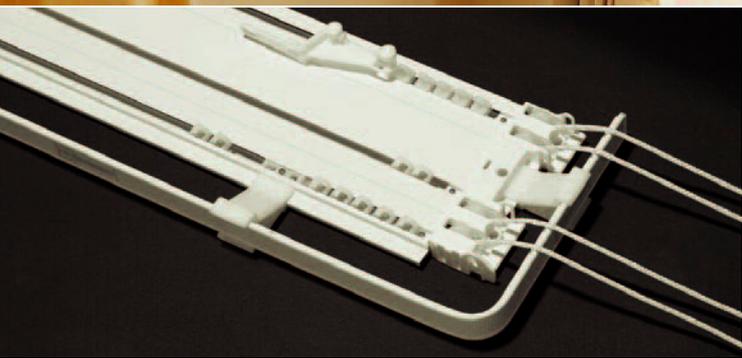


1.1.72

MODULO 305-306

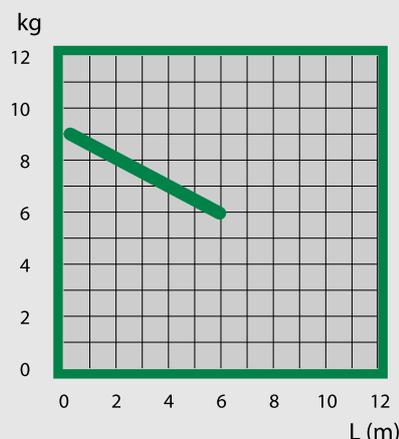


Lismarca





PORTATA TENDE - CURTAIN WEIGHT - PESO CORTINAS



UTILIZZI - USE - USO

SISTEMI PER TENDE E SOPRATENDE AD USO DOMESTICO ED ALBERGHIERO

- I sistemi permettono l'installazione di sopratende a sormonto parziale o totale e di sottotende ad apertura centrale o laterale.
- Il sistema 305 si differenzia per la possibilità di applicare la mantovana e le calate laterali fisse tramite Velcro® su un apposito profilo frontale.
- Azionamento con corde indipendenti sovratende e sottotende (o a strappo).
- Indicato per tendaggi L 600 cm max ed H 300 cm, di peso non superiore a 6 kg per ogni coppia di teli.
- L'apertura dei teli può essere centrale, laterale multipla ed asimmetrica.
- Installazione a soffitto o a parete con mensola a sbalzo
- Lo scorrimento delle corde d'azionamento è in canali paralleli indipendenti.
- Lo scorrimento è garantito da scivoli autolubrificanti in polietilene o da rulli in acetalica per i tendaggi al limite della portata.

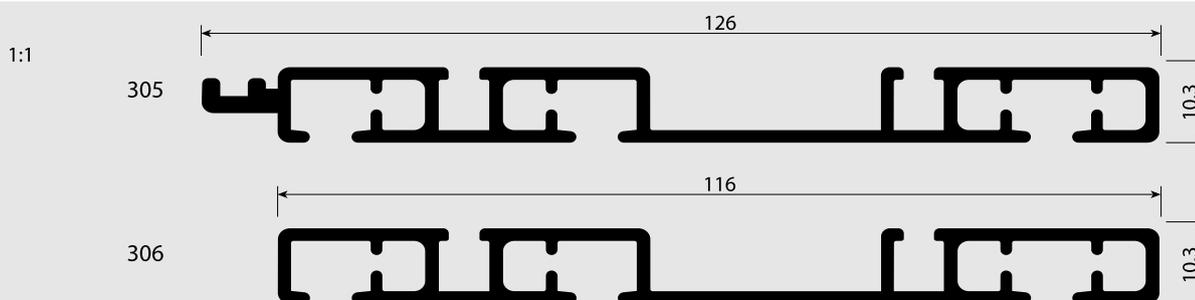
CURTAIN AND OVER - CURTAIN SYSTEMS FOR DOMESTIC AND HOTEL USE

- The systems allow the installation of over-curtains with partial or total overlap and of under-curtains with central or lateral opening.
- The 305 system differs due to the possibility of fitting the pelmets and vertical blinds fixed using Velcro® on a special front section.
- Independent cord operating for over-curtains and under-curtains (or by hand).
- For use with curtains 600 cm W max. and 300 cm H, weighing not more than 6 kg for each curtain pair.
- The fabric opening can be central, lateral, multiple and asymmetric.
- Ceiling or wall installation with overhanging brackets
- The operating cords run in independent side-by-side channels.
- Sliding is guaranteed by self-lubricating polyethylene slides or by acetylic rollers for curtains at the load limit.

SISTEMAS PARA CORTINAS Y SOBRECORTINAS DE USO DOMESTICO Y HOTELERO

- Estos sistemas permiten instalar sobrecortinas de sobreposición parcial o total y subcortinas de apertura central o lateral.
- El sistema 305 se diferencia por la posibilidad de aplicar la parte superior y las piezas laterales de tela fijas mediante Velcro® en un perfil frontal específico.
- Accionamiento de sobrecortinas y subcortinas mediante cuerdas independientes (o tirón).
- Adecuado para cortinas anchura máx. 600 cm y H 300 cm, con peso no superior a 6 kg por cada par de piezas de tela cortina. La apertura de las piezas de cortina puede ser central, lateral, múltiple o asimétrica.
- Montaje en techo o en pared con ménsulas de salidizo
- El deslizamiento de las cuerdas de accionamiento se verifica en canales paralelos independientes.
- El deslizamiento se efectúa mediante deslizaderas autolubrificantes de polietileno o ródillos de acetálico para las cortinas al límite de la capacidad.

CARATTERISTICHE - DESCRIPTION CARACTERÍSTICAS

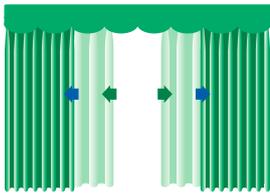


- Profilo in lega d'alluminio 6060T6 UNI 8278
- Modulo 305 : L 126 mm; H 10,3 mm
- Modulo 306 : L 116 mm; H 10,3 mm
- Canale di scorrimento 6 mm; interasse tra i canali: 35 mm e 60 mm
- Finitura superficiale verniciatura poliester bianco RAL 9016
- Carrocce in termoplastico antiurto con ruote su perni in acciaio
- Accessori in acetalica autolubrificante

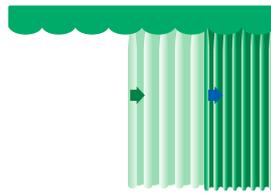
- 6060T6 UNI 8278 aluminium alloy track
- Modulo 305 : 126 mmW; 10,3 mm H
- Modulo 306 : 116 mmW; 10,3 mm H
- Sliding channel: 6 mm; centre distance between channels: 35 mm and 60 mm
- Surface finish RAL 9016 white polyester paint
- Shockproof thermoplastic pulleys with wheels on steel journals
- Self-lubricating acetylic accessories

- Perfil en aleación de aluminio 6060T6 UNI 8278
- Módulo 305 : A 126 mm; H 10,3 mm
- Módulo 306 : A 116 mm; H 10,3 mm
- Canal de deslizamiento 6 mm; Distancia entre los canales: 35 mm y 60 mm
- Acabado de las superficies pintura poliéster blanca RAL 9016
- Garruchas en termoplástico antiGolpe con ruedas sobre pernos de acero
- Accesorios de acetálico autolubrificante

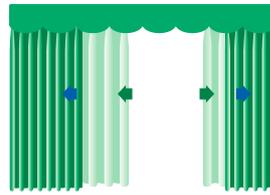
APERTURA - OPENING - APERTURA



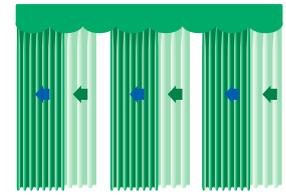
- Doppia centrale
- Double central
- Lateral doble



- Doppia laterale
- Double lateral
- Lateral doble

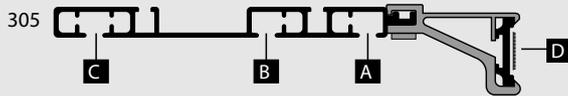


- Doppia asimmetrica
- Double asymmetric
- Asimetrica doble

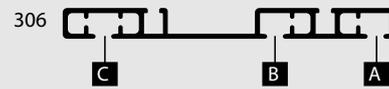
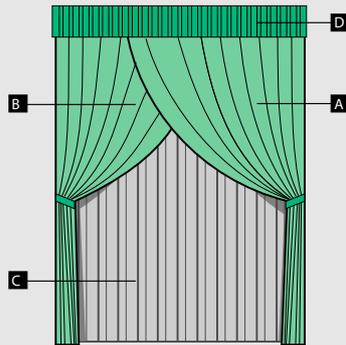


- Doppia multipla
- Double multiple
- Multiple doble

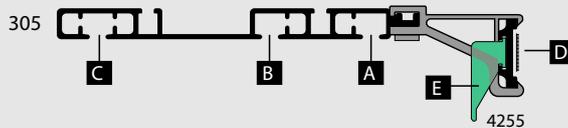
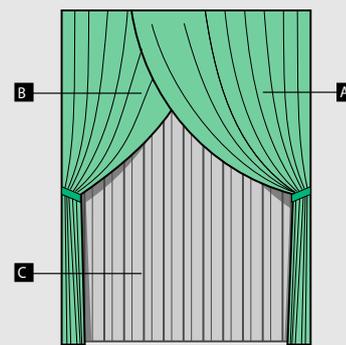
UTILIZZO - USE - USO



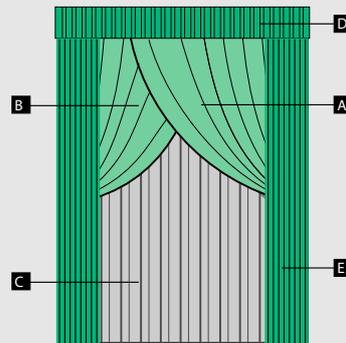
soluz. 1



soluz. 3



soluz. 2



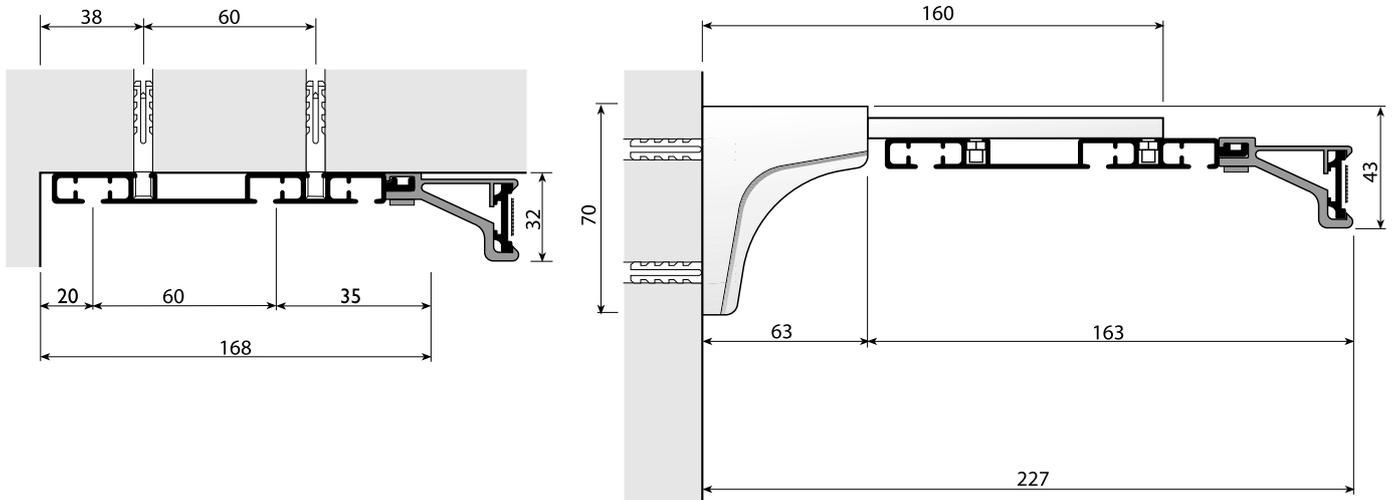
CONFEZIONI CONSIGLIA TE - SUGGESTED STYLES OF CURTAINS
TIPOS DE CONFECCIÓN

		nastro - tape - cinta
	1:2	art. 768 - h 30 mm
	1:2	art. 768 - h 30 mm

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

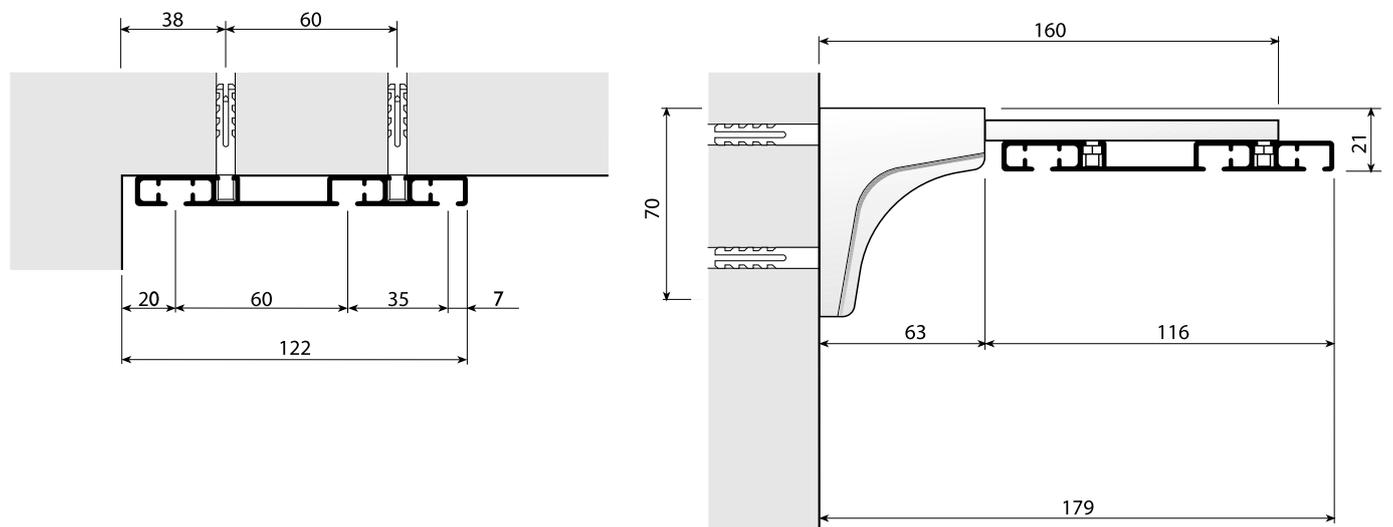
INSTALLAZIONE - INSTALLATION - INSTALACIÓN

Modulo 305

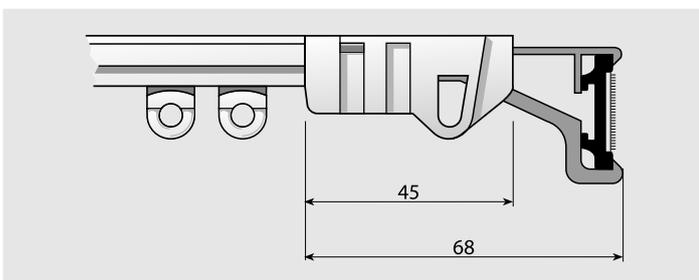


INSTALLAZIONE - INSTALLATION - INSTALACIÓN

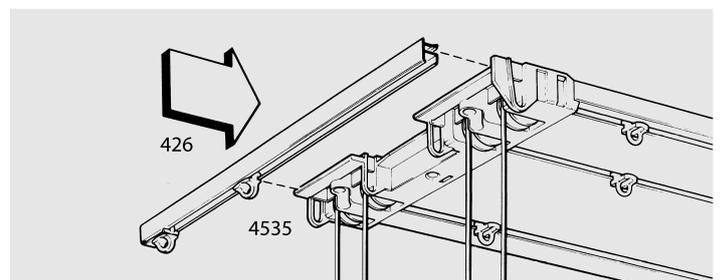
Modulo 306



INGOMBRO - OVERALL DIMENSION - ESPESOR



ANGOLI - ANGLES - ÁNGULOS





1.1.76

MODULO 305-306

