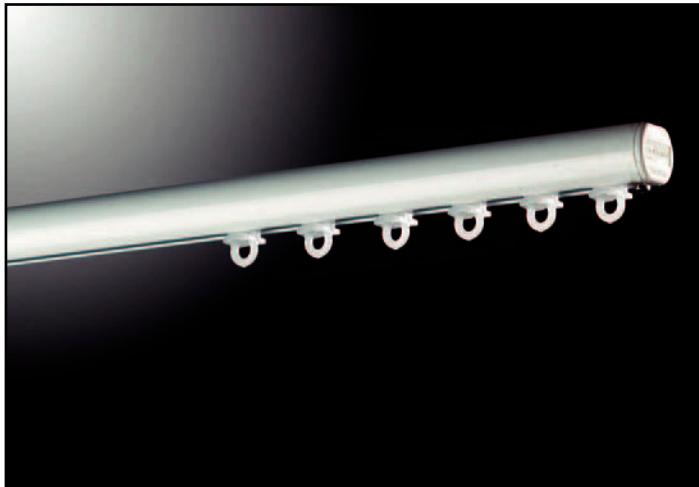




3.1.14

ROUND 462



UTILIZZI - USE - USO

SISTEMA PER TENDE ARRICCIATE AD USO SEPARAZIONE DI AMBIENTI INDICATO PER DOCCE , AMBIENTI PROFESSIONALI ED OSPEDALIERI

- La particolare forma rotonda lo rende esteticamente gradevole
- Azionamento a strappo
- Indicato per tendaggi L 600 cm max ed H 300 cm di peso non superiore a 7 kg.
- L'apertura della tenda può essere centrale, laterale, multipla o asimmetrica
- Il sistema è indicato per installazioni a soffitto, a parete ed in libera sospensione tramite specifici tiranti con profilo a vista.
- Il sistema permette la realizzazione di profili curvi a 90° o centinati ad ampio raggio
- Lo scorrimento è garantito da scivoli autolubrificanti in polietilene o da scorrevoli a rullo in acetilica per i tendaggi al limite della portata.

DRADED CURTAIN SYSTEM USED FOR SEPARATING AREAS . SUITABLE FOR SHOWERS AND FOR PROFESSIONAL AND HOSPITAL ENVIRONMENTS

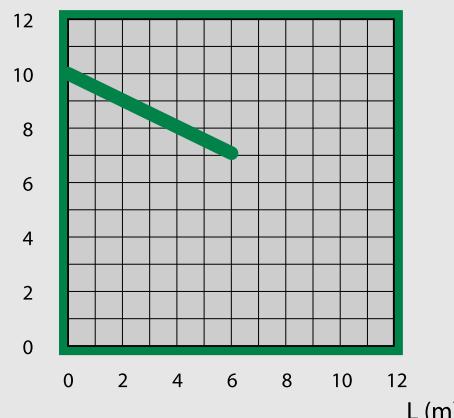
- The special round shape makes it aesthetically pleasant
- Hand operated
- For use with curtains 600 cm W max. and 300 cm H weighing not more than 7 kg
- The curtain opening can be central, lateral, multiple or asymmetric.
- The system is suitable for ceiling and wall installations and free hanging ones using specific hangers, with exposed track.
- The system allows tracks curved through 90° or with wide radius centring to be installed.
- Sliding is guaranteed by self-lubricating polyethylene slides or by roller gliders for curtains at the load limit.

SISTEMA PARA CORTINAS ENCRESPADAS PARA USO SEPARACIÓN DE AMBIENTES , ADECUADO PARA DUCHAS , AMBIENTES PROFESIONALES Y HOSPITALES

- Su forma redonda particular le confiere un aspecto muy agradable
- Accionamiento de tirón
- Adecuado para cortinas de anchura máx. 600 cm y H 300 cm, con peso no superior a 7 kg.
- La apertura de la cortina puede ser central, lateral, múltiple o asimétrica
- Sistema adecuado para montajes en techo, en pared o en suspensión libre mediante tirantes específicos, con perfil a la vista.
- Este sistema permite realizar perfiles curvos de 90° o cimbreados de radio amplio.
- El deslizamiento se efectúa mediante deslizaderas autolubricantes de polietileno o correderas de rodillo en acetálico para las cortinas al límite de la capacidad.

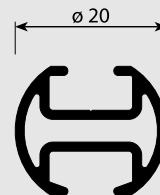
PORTATA TENDE - CURTAIN WEIGHT - PESO CORTINAS

kg



CARATTERISTICHE - DESCRIPTION CARACTERÍSTICAS

1:1



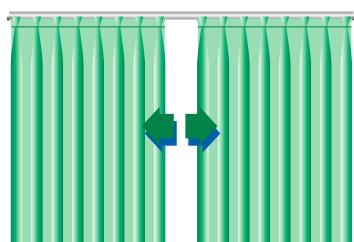
- Profilo in lega d'alluminio estrusa 6060T6 UNI 8278
- Diametro: 20 mm
- Canale di scorrimento: 6 mm
- Raggio di curvatura minima curve a 90°: 30 cm - curve ad ampio raggio: 150 cm
- Finitura superficiale verniciatura poliestere bianco RAL 9016 anodizzato argento
- Accessori in acetilica autolubrificante

- 6060T6 UNI 8278 extruded aluminium alloy track
- Diameter: 20 mm
- Sliding channel: 6 mm
- Minimum radius of curvature 90° curves: 30 cm - wide radius curves: 150 cm
- Surface finish RAL 9016 white polyester paint silver anodised
- Self-lubricating acetyllic accessories

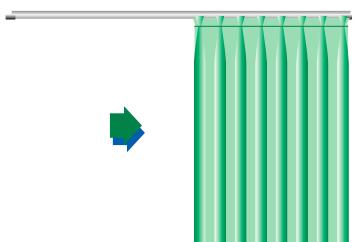
- Perfil en aleación de aluminio extruida 6060T6 UNI 8278
- Diámetro: 20 mm
- Canal de deslizamiento 6 mm
- Radio de curvatura mínima curvas en 90°: 30 cm - curvas de radio amplio: 150 cm
- Acabado de las superficies pintura poliéster blanca RAL 9016 anodizado plata
- Accesorios de acetálico autolubricante



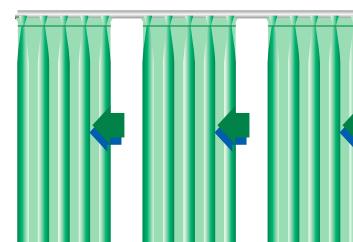
APERTURA - OPENING - APERTURA



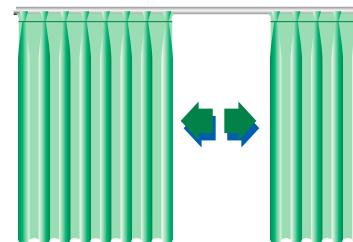
- Centrale
- Central
- Central



- Laterale
- Lateral
- Lateral

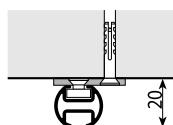


- Multipla
- Multiple
- Multiple

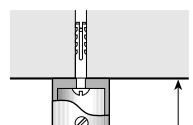


- Asimmetrica
- Asymmetric
- Asimetrica

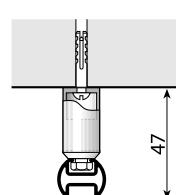
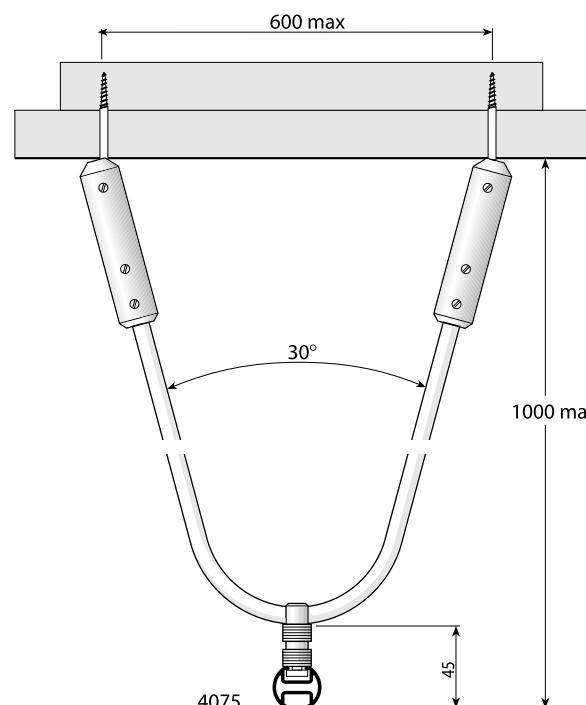
INSTALLAZIONE - INSTALLATION - INSTALACIÓN



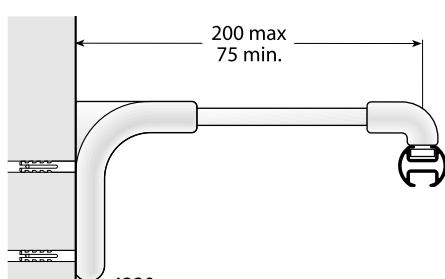
4054



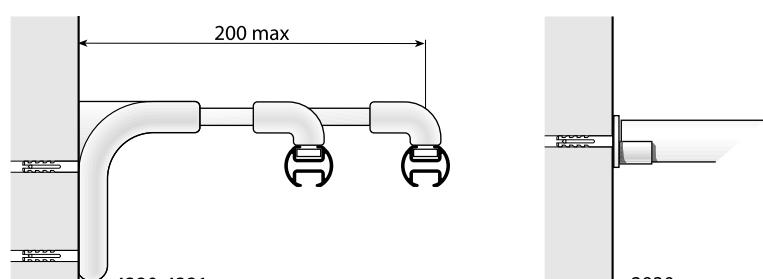
4067



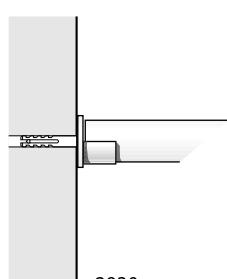
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4320



4320-4321



2930



3.1.16

ROUND 462

Lismarca

