

EASY HOLD

NUOVE LINEE
NEW LINES

Funzionalità ed eleganza nel nuovo sistema EASY HOLD Functionality and elegance of the new system EASY HOLD

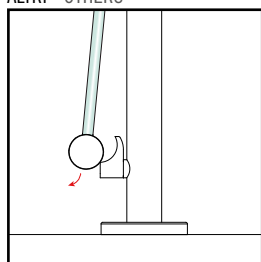
Il nostro sistema EASY HOLD è stato migliorato per rendere più facile il montaggio, con una particolare cura nei dettagli tecnici ed estetici.

Il nuovo sistema EASY HOLD - ROUND supera sé stesso e la concorrenza. Quattro volte +!

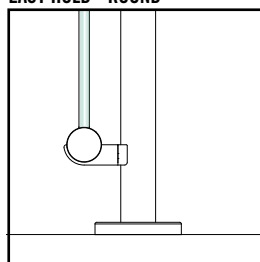
Our EASY HOLD system has been improved to make the installation easier, with a special care to the technical and aesthetic details.

The new EASY HOLD - ROUND system surpasses itself and the competition. Four times +!

ALTRI - OTHERS



EASY HOLD - ROUND

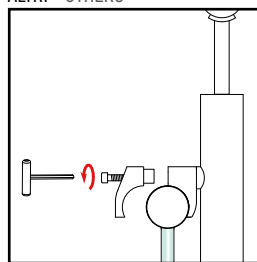


PIÙ SICURO - SAFER

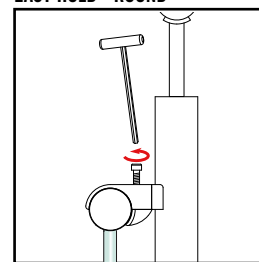
Sostiene il tubo in fase di montaggio, senza rischio di caduta.

It holds the tube during the installation, without falling risk.

ALTRI - OTHERS



EASY HOLD - ROUND

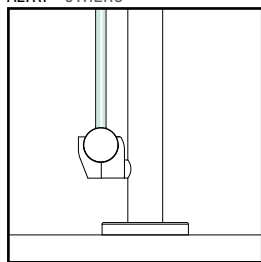


PIÙ FACILE - EASIER

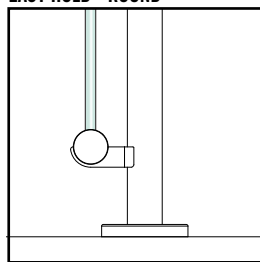
Il fissaggio dall'alto facilita il montaggio anche se ci troviamo dalla parte opposta del corrimano.

The fixing from the top facilitates the installation even if you are at the opposite side of the handrail.

ALTRI - OTHERS



EASY HOLD - ROUND

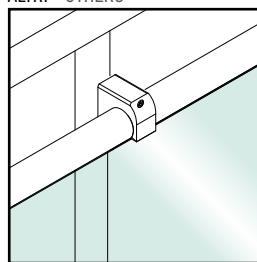


PIÙ CONVENIENTE - CHEAPER

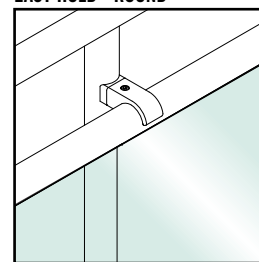
Aver studiato il sistema nel dettaglio ci ha permesso di alleggerire il supporto inferiore dandogli una connotazione strutturale e rendendo il sistema più economico.

Thanks to a deeper study of the details we have been able to lighten the lower support by giving it a structural connotation and to make all the system cheaper.

ALTRI - OTHERS



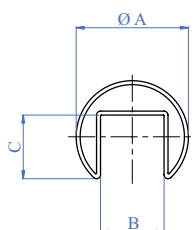
EASY HOLD - ROUND



PIÙ DISCRETO - SMART

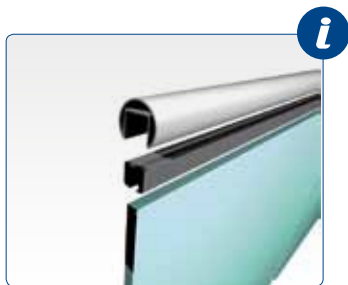
Design meno invadente e più leggero.

Lighter and less bulky design.



AISI304	AISI316	Tubo Tube	A	B	C
Satinato - Satin Finish					
E1000424	E1100424	Ø 42,4 x 1,5 x 6000 mm 1 2/3" dia. x 1/16" x 19' - 8"	24 mm 15/16"	24 mm 15/16"	

GUARNIZIONI IN GOMMA RUBBER GASKETS

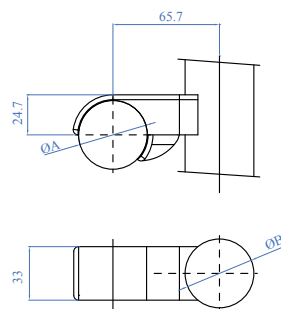


Disponibile anche in multipli di 6 metri
Also available in groups of 6 meters

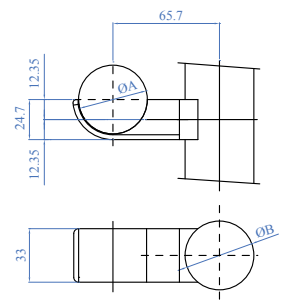
RUBBER	Per tubo For tube	Vetro Glass	Lunghezza bobina Coil length
E1999100	Ø 42,4 mm 1 2/3" dia.	8 - 10,76 mm 5/16" - 7/16"	24 mt. 78' 8" 7/8
E1999200	Ø 42,4 mm 1 2/3" dia.	12 - 16,76 mm 1/2" - 5/8"	24 mt. 78' 8" 7/8
E1999300	Ø 42,4 mm 1 2/3" dia.	16,76 - 18 mm 5/8" - 11/16"	24 mt. 78' 8" 7/8
E1999350	Ø 42,4 mm 1 2/3" dia.	18 - 21,52 mm 11/16" - 7/8"	24 mt. 78' 8" 7/8

IL VETRO PUÒ NON ESSERE MOLATO NEI LATI A CONTATTO CON IL TUBO
DI FISSAGGIO E NON NECESSITA DI FORATURA
NO NEED TO GRIND THE GLASS ON THE EDGES INSERTED IN THE FIXING
TUBE AND NO NEED TO DRILL THE GLASS

EASY HOLD - ROUND



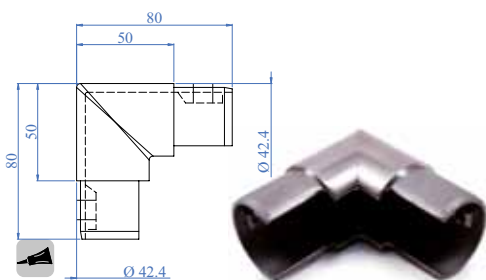
AISI304	AISI316	Per tubo For tube	A	Superficie di ancoraggio Anchorage surface	B
E2500100	E4500100	Ø 42,4 mm 1 2/3" dia.		Ø 42,4 mm 1 2/3" dia.	
E2500200	E4500200	Ø 42,4 mm 1 2/3" dia.		Ø 48,3 mm 1 7/8" dia.	
E2500300	E4500300	Ø 42,4 mm 1 2/3" dia.		Superficie piana Flat face	



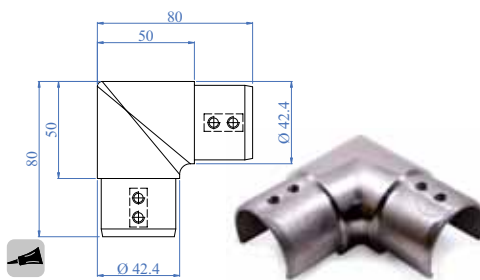
AISI304	AISI316	Per tubo For tube	A	Superficie di ancoraggio Anchorage surface	B
E2500110	E4500110	Ø 42,4 mm 1 2/3" dia.		Ø 42,4 mm 1 2/3" dia.	
E2500210	E4500210	Ø 42,4 mm 1 2/3" dia.		Ø 48,3 mm 1 7/8" dia.	
E2500310	E4500310	Ø 42,4 mm 1 2/3" dia.		Superficie piana Flat face	



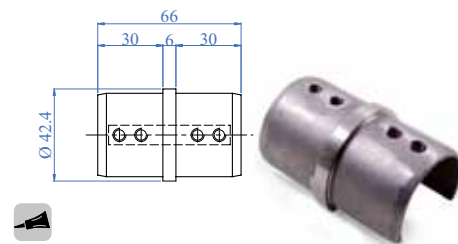
• EASY HOLD - ROUND



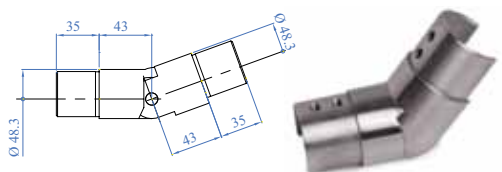
AISI304	AISI316	Per tubo For tube
E1500200	E1500100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"



AISI304	AISI316	Per tubo For tube
E1400200	E1400100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"

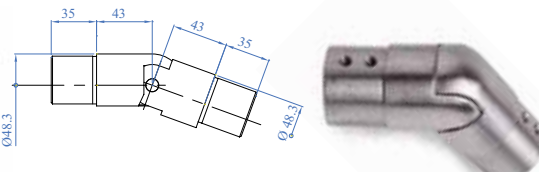


AISI304	AISI316	Per tubo For tube
E1200200	E1200100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"



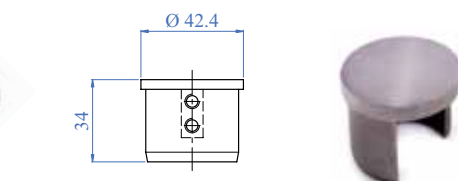
Raccordo snodato 25-55° verso l'alto
Upward pivotable connector, 25-55°

AISI316	Per tubo For tube
E1510100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"



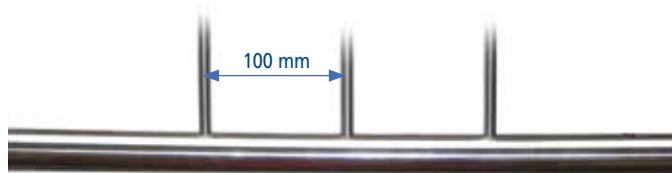
Raccordo snodato 25-55° verso il basso
Downward pivotable connector, 25-55°

AISI316	Per tubo For tube
E1520100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"



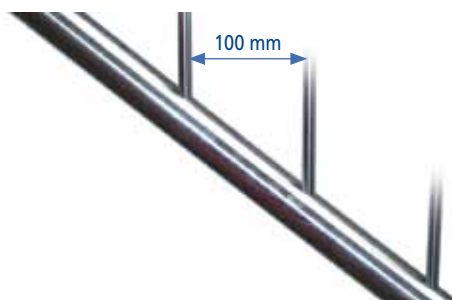
AISI304	AISI316	Per tubo For tube
E1100200	E1100100	Ø 42,4 x 1,5 mm 1 2/3" dia. X 1/16"





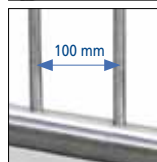
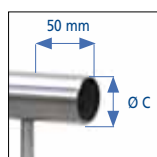
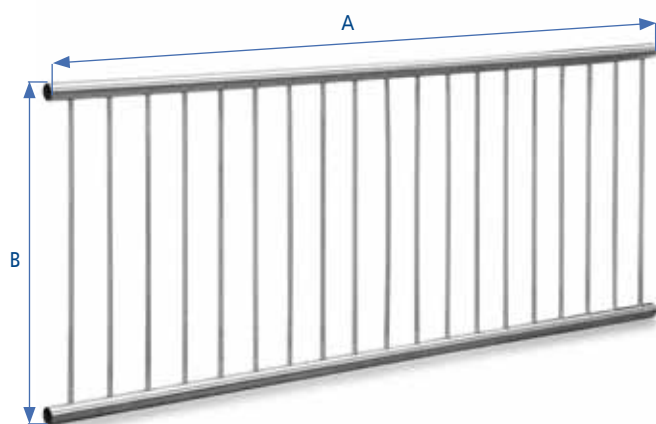
Tubo preforato
Pre-drilled tube

AISI304	AISI316	Dimensioni Dimensions	Foro Hole	Angolo di foratura Drilling angle
E1900100	E1900110	42,4 x 2,0 x 3000 mm 1 2/3" dia x 5/64" x 118 1/8"	12 mm 1/2"	90°



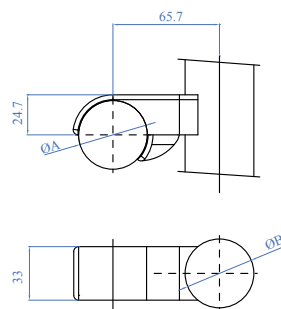
Tubo preforato per scale
Pre-drilled tube for stairways

AISI304	AISI316	Dimensioni Dimensions	Foro Hole	Angolo di foratura Drilling angle
E1900200	E1900210	42,4 x 2,0 x 3000 mm 1 2/3" dia x 5/64" x 118 1/8"	12 mm 1/2"	28 - 32°

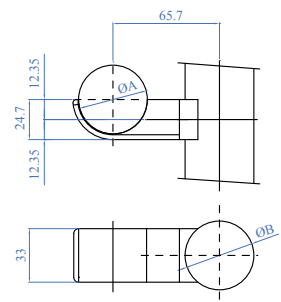


AISI304	AISI316	Dimensioni Dimensions	A x B	Ø C
E1900300	E1900310	2000 x 900 mm 78 3/4" x 35 7/16"		42,4 mm 1 2/3"
E1900400	E1900410	3000 x 900 mm 118 1/8" x 35 7/16"		42,4 mm 1 2/3"
E1900500	E1900510	2000 x 1100 mm 78 3/4" x 43 1/4"		42,4 mm 1 2/3"
E1900600	E1900610	3000 x 1100 mm 118 1/8" x 43 1/4"		42,4 mm 1 2/3"

EASY HOLD - ROUND



AISI304	AISI316	Per tubo For tube	A	Superficie di ancoraggio Anchorage surface	B
E2500100	E4500100	Ø 42,4 mm 1 2/3" dia.		Ø 42,4 mm 1 2/3" dia.	
E2500200	E4500200	Ø 42,4 mm 1 2/3" dia.		Ø 48,3 mm 1 7/8" dia.	
E2500300	E4500300	Ø 42,4 mm 1 2/3" dia.		Superficie piana Flat face	

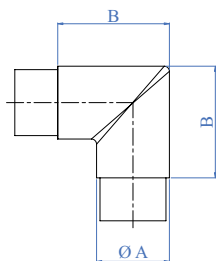


AISI304	AISI316	Per tubo For tube	A	Superficie di ancoraggio Anchorage surface	B
E2500110	E4500110	Ø 42,4 mm 1 2/3" dia.		Ø 42,4 mm 1 2/3" dia.	
E2500210	E4500210	Ø 42,4 mm 1 2/3" dia.		Ø 48,3 mm 1 7/8" dia.	
E2500310	E4500310	Ø 42,4 mm 1 2/3" dia.		Superficie piana Flat face	

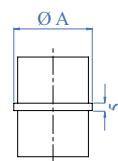


• EASY HOLD - ROUND

90° ad angolo, satinata
90° angle, satin finish



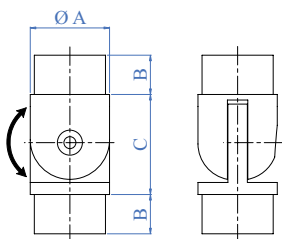
Giunzione satinata per tubi
Connector, satin finish



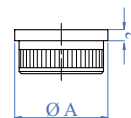
AISI304	AISI316	Per tubo For tube	A	B
E451/304	E451	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		65 mm 2 9/16"

AISI304	AISI316	Per tubo For tube	A
E455/304	E455	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"	

Giunzione snodata, satinata
Pivotable connector, satin finish



Satinati, con zigrinatura
Satin finish, with knurling

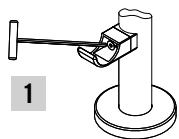


AISI304	AISI316	Per tubo For tube	A	B	C
E446/304	E446	Ø 42,4 x 2,0 mm 1 2/3" dia. x 5/64"		22 mm 55/64"	53 mm 2 5/64"

AISI316	Per tubo For tube	A
E4100	Ø 42,4 x 2,0 mm - 1 2/3" dia. x 5/64"	



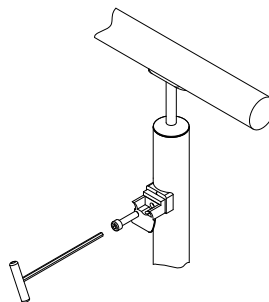
INSTALLAZIONE DEGLI ELEMENTI EASY HOLD - ROUND - INSTALLATION OF THE EASY HOLD - ROUND ELEMENTS



1

Applicare il dorso dell'art. E2500100 alla giusta distanza dall'art. E2500110 con l'apposita chiave a brugola

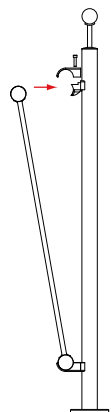
Fix the back of article no. E2500100 to the right distance from item no. E2500110 by the proper allen spanner



2

Applicare l'articolo E2500110 sulla parte inferiore del montante all'altezza desiderata

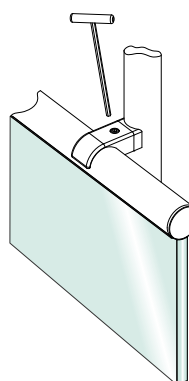
Fix article no. E2500110 on the lower part of the post to the desired height



3

Appoggiare il pannello sull'art. E2500110 già applicato precedentemente e basculare la parte superiore fino a contatto con il dorso dell'art. E2500100

Lean the panel on article no. E2500110 previously fixed and let the upper part touch the back of article no. E2500100



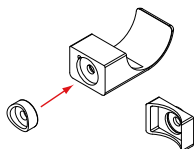
4

Fissare con una chiave a brugola la parte superiore dell'art. E2500100 fissando così tutto il sistema

Through an allen spanner fix the upper part of article no. E2500100 to get the system assembled

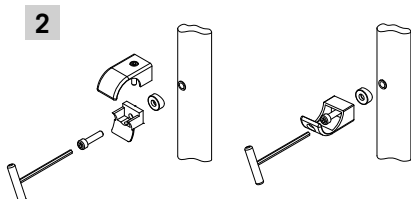
INSTALLAZIONE DEGLI ELEMENTI EASY HOLD - ROUND SU UN PIANO INCLINATO - INSTALLATION OF THE EASY HOLD - ROUND ELEMENTS ON AN INCLINED SURFACE

1



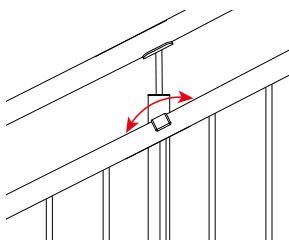
Sostituire il dorso rettangolare con quello cilindrico
Substitute the rectangular back with the cylindrical one

2



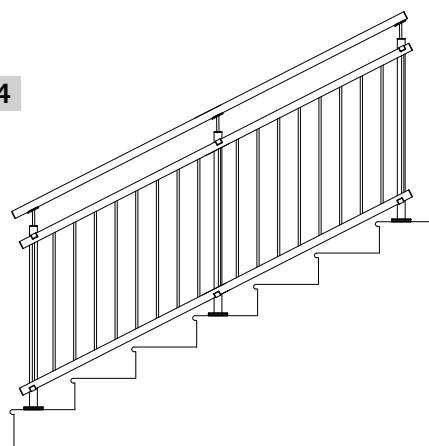
Ancorare al montante o alla superficie a piacere
Anchor to the post or to the surface, as preferred

3

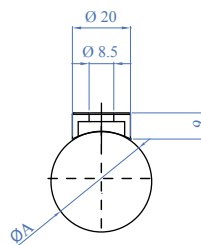


Orientare secondo necessità
Set upon need

4



La tua scala è facilmente realizzata
Your staircase is easily built



Adattatore per applicazioni in piani inclinati
Adapter for applications on inclined surfaces

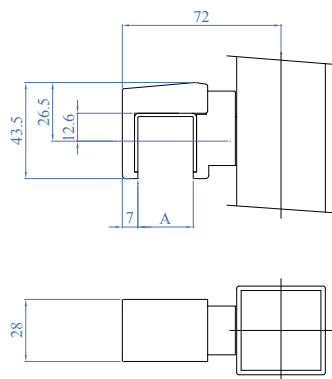
AISI304	AISI316	Per tubo A For tube
E2500400	E2500410	Ø 42,4 mm 1 2/3" dia.
E2500500	E2500510	Ø 48,3 mm 1 7/8" dia.
E2500600	E2500610	Superficie piana Flat face

• EASY HOLD - SQUARE

EASY HOLD - SQUARE è il sistema Easy Hold dall'aspetto ancora più moderno. Caratterizzato da linee precise e da spigoli vivi questo sistema conferisce ad ogni parapetto un'eleganza che non passa inosservata.

EASY HOLD - SQUARE is the Easy Hold system with a more modern aspect. It's characterized by precise lines and sharp edges which give to each railing a special elegance.

EASY HOLD - SQUARE



AISI304	AISI316	Superficie di ancoraggio Anchorage surface	A
E3500100	E3500110	40 x 40 mm 1 9/16" x 1 9/16"	da 12,76 mm a 25 mm from 1/2" to 1"
E3500200	E3500210	Ø 42,4 mm 1 2/3" dia.	da 12,76 mm a 25 mm from 1/2" to 1"

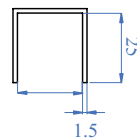


GUARNIZIONI IN GOMMA - RUBBER GASKETS



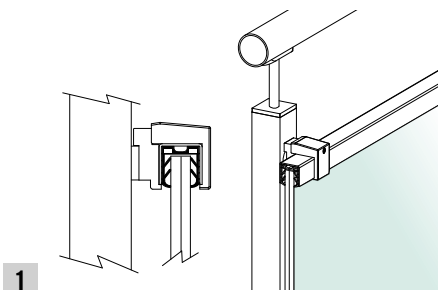
Disponibile anche in multipli di 6 metri
Also available in groups of 6 meters

RUBBER	Per tubo For tube	Vetro Glass	Lunghezza bobina Coil length
E1999100	Ø 42,4 mm 1 2/3" dia.	8 - 10,76 mm 5/16" - 7/16"	24 mt. 78' 8" 7/8
E1999200	Ø 42,4 mm 1 2/3" dia.	12 - 16,76 mm 1/2" - 5/8"	24 mt. 78' 8" 7/8
E1999300	Ø 42,4 mm 1 2/3" dia.	16,76 - 18 mm 5/8" - 11/16"	24 mt. 78' 8" 7/8
E1999350	Ø 42,4 mm 1 2/3" dia.	18 - 21,52 mm 11/16" - 7/8"	24 mt. 78' 8" 7/8

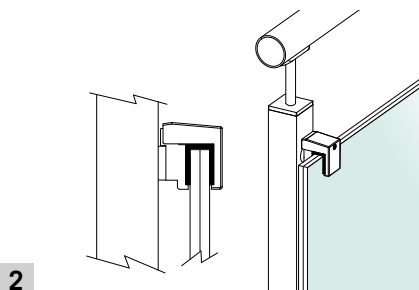


AISI316	Profilo Profile
E1100000	25 x 25 x 1,5 mm x 3000 mm 1" x 1" x 1/16" x 9' - 10"

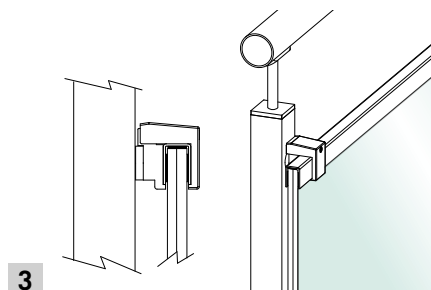
1 EASY HOLD SQUARE, 3 possibilità di installazione. 1 EASY HOLD SQUARE, 3 installation solutions.



Si combina con il profilo IAM Design E1100000 della linea Cube System e con le guarnizioni in gomma in dotazione.
It is to be combined with our IAM Design profile E1100000 of the Cube System line and with the supplied rubber gaskets.



Può essere utilizzato per ancorare direttamente la lastra di vetro. Tramite l'utilizzo di apposite guarnizioni in gomma è possibile fissare lastre di spessore variabile da 10,76 a 21,52 mm.
It can be used to anchor directly the glass. By means of special rubber gaskets it is possible to fix glass thicknesses from 7/16" to 7/8".



Si combina anche con altri profili, non solo con quelli IAM Design. Basta utilizzare gli opportuni gommini in dotazione e regolare il fissaggio.
It can also be combined with other profiles, not only with our IAM Design ones, just use the proper rubber gaskets and adjust the fixing.