

Scarica, compila, spedisce, fatto!

Nuove schede preventivo/ordine per il tuo prodotto su misura, per ricevere il materiale pronto all'installazione, per risparmiare tempo e denaro!

Grazie alle nuove schede preventivo/ordine IAM Design è tutto più facile e veloce. Con tutte le informazioni necessarie a disposizione, il nostro staff potrà preparare per te tutto ciò che ti serve e tu lo potrai ricevere in breve tempo. Foratura, taglio, sagomatura, curvatura sono solo alcune delle lavorazioni che possiamo eseguire per te, consentendoti di ricevere i prodotti che ti servono ed installarli immediatamente!

Compila la scheda opportuna in modo completo e dettagliato ed inviacela via e-mail o via fax ai contatti che trovi riportati in calce al modulo.

Riceverai la soluzione preconfezionata per il tuo progetto opportunamente imballata per la massima protezione in modo da prevenire qualsiasi danno durante il trasporto o lo stoccaggio.

Misura, controlla, conferma.

Non siamo fisicamente al tuo fianco nel luogo dell'installazione, per questo ti suggeriamo di seguire 3 semplici passaggi:

1. **misura** accuratamente e riporta in maniera chiara tutte le informazioni
2. **controlla** attentamente i disegni che ti invieremo
3. **conferma** il tuo ordine e procederemo con la produzione in base alle specifiche da te indicate

Download, fill out, send, done!

New quotation/order forms for your custom made product, in order to receive the material ready for installation and to spare time and money!

Thanks to the new quotation/order forms IAM Design all is easier and faster. With all necessary information at disposal, our staff can prepare for you all what you need and you can get it in short times. Drilling, cutting, shaping and bending are only a few works we can carry out on your behalf, enabling you to receive the products you need ready for an immediate installation!

Fill in the proper form and complete it with all the details and send it by e-mail or by fax to the contacts stated at the bottom of this form.

You will then be receiving the prepacked solution for your project, carefully wrapped in order to grant the max. protection during the transportation and the stocking and to avoid any damage.

Take the measures, check and confirm.

We are not physically at your side on the installation site, therefore we suggest you to follow up the following 3 steps:

1. Take carefully the measurements and carry forward all the details into the form
2. Check carefully the drawings we are then sending you
3. Confirm your order to us and we will proceed with the production upon the specifications indicated by you



1.1 MONTANTI SU MISURA CUSTOM NEWEL POSTS

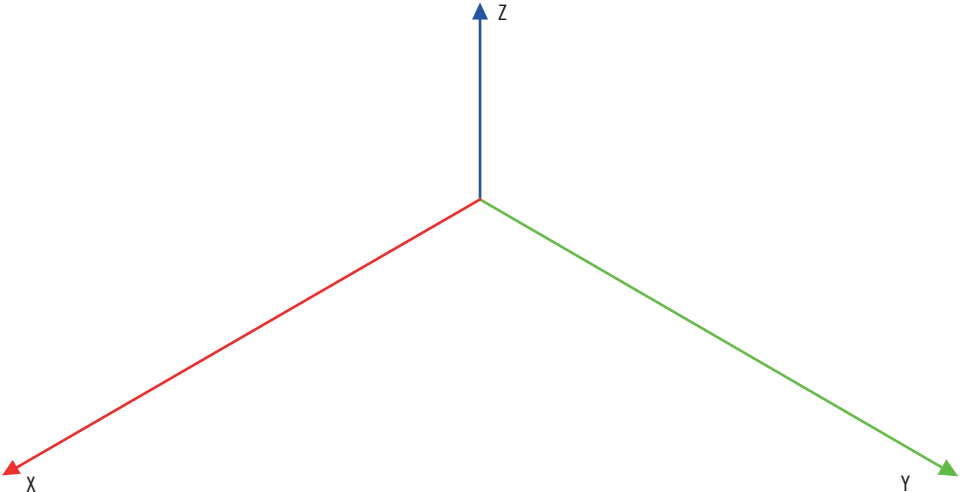
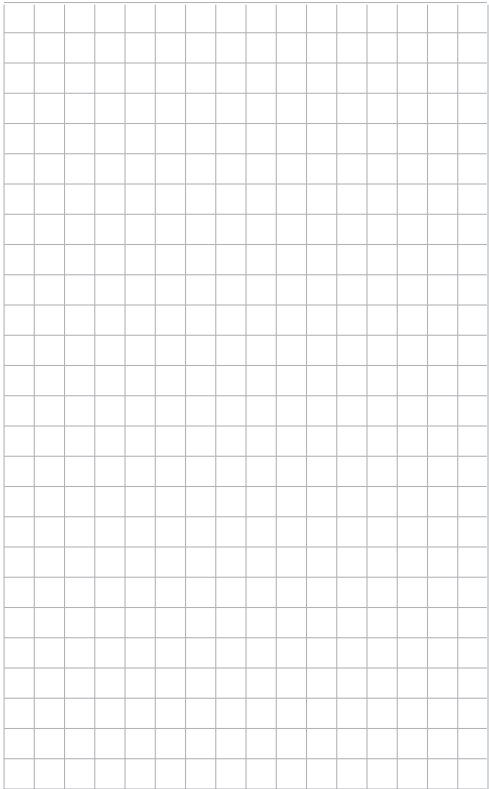
☐ PREVENTIVO QUOTE ☐ ORDINE ORDER

QUANTITA' QUANTITY

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316
SATINATO SATIN FINISH		☐	☐
LUCIDO MIRROR POLISHED		☐	☐

MATERIALE MATERIAL	FERRO IRON
GREZZO RAW, UNFINISHED	☐
ZINCATO GALVANIZED	☐
ZINCATO VERNICIATO GALVANIZED AND PAINTED	☐
COLORE - CODICE RAL COLOUR - RAL CODE	

DISEGNO DETTAGLIATO CON QUOTE TECHNICAL DRAWING WITH QUOTE



NOTE - NOTES

Nome/Name

Azienda/Company

Via, n./Street, nr.

Cap., Città/Postcode, City, Country

Telefono/Telephone

Fax

E-mail

Partita IVA/V.A.T. code

2.1 TUBI FORATI PRE-DRILLED PIPES

☐ PREVENTIVO QUOTE ☐ ORDINE ORDER

QUANTITA' QUANTITY

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316
SATINATO SATIN FINISH		☐	☐
LUCIDO MIRROR POLISHED		☐	☐

MATERIALE MATERIAL	FERRO IRON	
GREZZO RAW, UNFINISHED	☐	ZINCATO VERNICIATO GALVANIZED AND PAINTED ☐
ZINCATO GALVANIZED	☐	COLORE - CODICE RAL COLOUR - RAL CODE _____

DIMENSIONI DIMENSIONS	PIANTONE POST
∅ 33,7 X 2,0 mm	☐
∅ 42,4 X 2,0 mm	☐
∅ 48,3 X 2,0 mm	☐
∅ 50,8 x 2,0 mm	☐
40 x 40 mm	☐
☐ ALTRO/OTHER	_____

REALIZZAZIONE [MM] REALIZATION [MM]	FORO HOLE	FORO FILETTATO THREADED HOLE	TIPO TYPE
H ALTEZZA HEIGHT _____	∅ 4,2 mm ☐	M6 ☐	
Z DISTANZA DAL PRIMO FORO DISTANCE FROM FIRST HOLE _____	∅ 5,2 mm ☐	M8 ☐	
X INTERASSE FORI PITCH _____	∅ 6,2 mm ☐	M10 ☐	
Y DISTANZA DALL'ULTIMO FORO DISTANCE FROM THE LAST HOLE _____	∅ 8,2 mm ☐		
K INTERASSE FORI ANCORAGGIO LATERALE DISTANCE FROM THE LAST HOLE _____	∅ 10,2 mm ☐		
NUMERO FORI - HOLES QUANTITY _____	∅ 12,2 mm ☐		
	∅ 14,2 mm ☐		

NOTE - NOTES

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3.1 MONTANTI SU MISURA CON SUPPORTI IN VETRO E ANCORAGGIO A PAVIMENTO CUSTOM NEWEL POSTS WITH GLASS HOLDERS AND FLOOR ANCHORAGE

☐ PREVENTIVO QUOTE

☐ ORDINE ORDER

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS	PIANTONE POST
SATINATO SATIN FINISH		☐	☐	Ø 33,7 X 2,0 mm	☐
LUCIDO MIRROR POLISHED		☐	☐	Ø 42,4 X 2,0 mm	☐
				Ø 42,4 X 2,5 mm	☐
				Ø 48,3 X 2,0 mm	☐
				Ø 48,3 X 2,5 mm	☐
				☐ ALTRO/OTHER	_____

MATERIALE MATERIAL	FERRO IRON
GREZZO RAW, UNFINISHED	☐
ZINCATO GALVANIZED	☐
	ZINCATO VERNICIATO GALVANIZED AND PAINTED
	COLORE - CODICE RAL COLOUR - RAL CODE

☐

UTILIZZO IN PIANO
LINEAR

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	 MOD. 10 ☐	6 MM ☐ 12 MM ☐	 _____
H2 _____	 MOD. 12 ☐	6,76 MM ☐ 12,76 MM ☐	 _____
Htot _____	 MOD. 14 ☐	8 MM ☐ 13,52 MM ☐	 _____
	 MOD. 16 ☐	8,76 MM ☐ 16,76 MM ☐	 180° _____
	 MOD. 16 ☐	9,52 MM ☐ 17,52 MM ☐	 90° _____
	 MOD. 16 ☐	10 MM ☐ 20,76 MM ☐	 A = _____
	 MOD. 16 ☐	10,76 MM ☐ 21,52 MM ☐	 A _____

☐

UTILIZZO SU SCALA
STAIRWAYS

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	 MOD. 10 ☐	6 MM ☐ 12 MM ☐	 _____
H2 _____	 MOD. 12 ☐	6,76 MM ☐ 12,76 MM ☐	 _____
H3 _____	 MOD. 14 ☐	8 MM ☐ 13,52 MM ☐	 _____
H4 _____	 MOD. 16 ☐	8,76 MM ☐ 16,76 MM ☐	 180° _____
Htot _____	 MOD. 16 ☐	9,52 MM ☐ 17,52 MM ☐	 90° _____
	 MOD. 16 ☐	10 MM ☐ 20,76 MM ☐	 A = _____
	 MOD. 16 ☐	10,76 MM ☐ 21,52 MM ☐	 A _____

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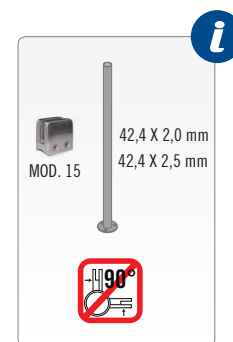
Partita IVA/V.A.T. code

3.2 MONTANTI SU MISURA CON SUPPORTI IN VETRO E ANCORAGGIO A PAVIMENTO CUSTOM NEWEL POSTS WITH GLASS HOLDERS AND FLOOR ANCHORAGE

☐ PREVENTIVO QUOTE

☐ ORDINE ORDER

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS	PIANTONE POST
SATINATO SATIN FINISH		☐	☐	Ø 33,7 X 2,0 mm	☐
LUCIDO MIRROR POLISHED		☐	☐	Ø 42,4 X 2,0 mm	☐
				Ø 42,4 X 2,5 mm	☐
				Ø 48,3 X 2,0 mm	☐
				Ø 48,3 X 2,5 mm	☐
				☐ ALTRO/OTHER	_____



☐

UTILIZZO IN PIANO
LINEAR

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	MOD. 11 ☐	6 MM ☐ 10,76 MM ☐	_____
H2 _____	MOD. 13 ☐	6,76 MM ☐ 12 MM ☐	_____
Htot _____	MOD. 15 ☐	8 MM ☐ 12,76 MM ☐	_____
	E0084 ☐	8,76 MM ☐ 15 MM ☐	_____
	E0085 ☐	9,52 MM ☐ 16,76 MM ☐	_____
		10 MM ☐ 17,52 MM ☐	_____

☐

UTILIZZO SU SCALA
STAIRWAYS

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	MOD. 11 ☐	6 MM ☐ 10,76 MM ☐	_____
H2 _____	MOD. 13 ☐	6,76 MM ☐ 12 MM ☐	_____
H3 _____	MOD. 15 ☐	8 MM ☐ 12,76 MM ☐	_____
H4 _____	E0084 ☐	8,76 MM ☐ 15 MM ☐	_____
Htot _____	E0085 ☐	9,52 MM ☐ 16,76 MM ☐	_____
		10 MM ☐ 17,52 MM ☐	_____

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4.1 MONTANTI SU MISURA CON SUPPORTI IN VETRO E ANCORAGGIO LATERALE CUSTOM NEWEL POSTS WITH GLASS HOLDERS AND LATERAL ANCHORAGE

☐ PREVENTIVO QUOTE ☐ ORDINE ORDER

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS	ELEMENTI DI ANCORAGGIO ANCHORAGE ELEMENTS
SATINATO SATIN FINISH		☐	☐	$\varnothing$ 33,7 X 2,0 mm ☐ $\varnothing$ 42,4 X 2,0 mm ☐ $\varnothing$ 42,4 X 2,5 mm ☐ $\varnothing$ 48,3 X 2,0 mm ☐ $\varnothing$ 48,3 X 2,5 mm ☐ ☐ ALTRO/OTHER _____	
LUCIDO MIRROR POLISHED		☐	☐		
MATERIALE MATERIAL	FERRO IRON				
GREZZO RAW, UNFINISHED	☐	ZINCATO VERNICIATO GALVANIZED AND PAINTED	☐		
ZINCATO GALVANIZED	☐	COLORE - CODICE RAL COLOUR - RAL CODE	_____		

☐ UTILIZZO IN PIANO
LINEAR

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	MOD. 10 ☐ MOD. 12 ☐ MOD. 14 ☐ MOD. 16 ☐ GLASS SYSTEM ☐	6 MM ☐ 12 MM ☐ 6,76 MM ☐ 12,76 MM ☐ 8 MM ☐ 13,52 MM ☐ 8,76 MM ☐ 16,76 MM ☐ 9,52 MM ☐ 17,52 MM ☐ 10 MM ☐ 20,76 MM ☐ 10,76 MM ☐ 21,52 MM ☐	 90° A = _____ A = _____

☐ UTILIZZO SU SCALA
STAIRWAYS

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____ H2 _____ H3 _____ H4 _____ Htot _____	MOD. 10 ☐ MOD. 12 ☐ MOD. 14 ☐ MOD. 16 ☐ GLASS SYSTEM ☐	6 MM ☐ 12 MM ☐ 6,76 MM ☐ 12,76 MM ☐ 8 MM ☐ 13,52 MM ☐ 8,76 MM ☐ 16,76 MM ☐ 9,52 MM ☐ 17,52 MM ☐ 10 MM ☐ 20,76 MM ☐ 10,76 MM ☐ 21,52 MM ☐	 90° A = _____ A = _____

Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

E-mail

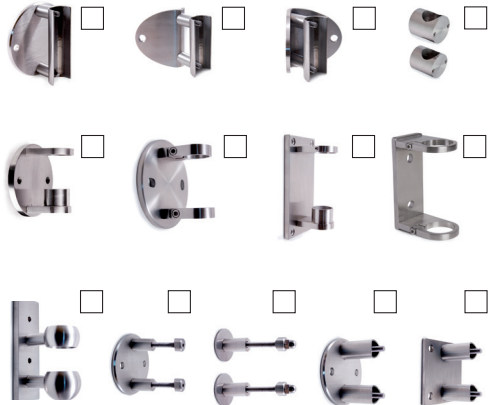
Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code

4.2 MONTANTI SU MISURA CON SUPPORTI IN VETRO E ANCORAGGIO LATERALE CUSTOM NEWEL POSTS WITH GLASS HOLDERS AND LATERAL ANCHORAGE

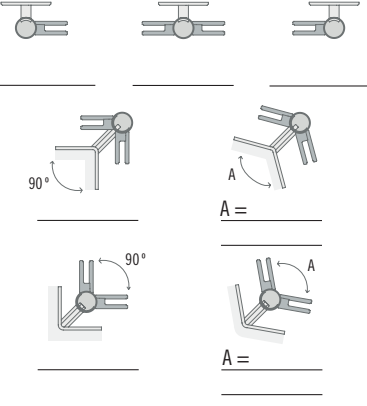
☐ PREVENTIVO QUOTE

☐ ORDINE ORDER

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS	ELEMENTI DI ANCORAGGIO ANCHORAGE ELEMENTS
SATINATO SATIN FINISH		☐	☐	$\varnothing$ 33,7 X 2,0 mm ☐ $\varnothing$ 42,4 X 2,0 mm ☐ $\varnothing$ 42,4 X 2,5 mm ☐ $\varnothing$ 48,3 X 2,0 mm ☐ $\varnothing$ 48,3 X 2,5 mm ☐ ☐ ALTRO/OTHER _____	
LUCIDO MIRROR POLISHED		☐	☐		
MATERIALE MATERIAL	FERRO IRON				
GREZZO RAW, UNFINISHED	☐	ZINCATO VERNICIATO GALVANIZED AND PAINTED	☐		
ZINCATO GALVANIZED	☐	COLORE - CODICE RAL COLOUR - RAL CODE	_____		

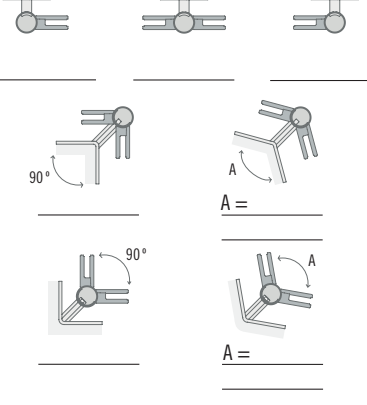
☐

UTILIZZO IN PIANO
LINEAR

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	 MOD. 11 ☐  MOD. 13 ☐  MOD. 15 ☐  E0084 ☐  E0085 ☐	6 MM ☐ 10,76 MM ☐ 6,76 MM ☐ 12 MM ☐ 8 MM ☐ 12,76 MM ☐ 8,76 MM ☐ 15 MM ☐ 9,52 MM ☐ 16,76 MM ☐ 10 MM ☐ 17,52 MM ☐	

☐

UTILIZZO SU SCALA
STAIRWAYS

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____ H2 _____ H3 _____ H4 _____ Htot _____	 MOD. 11 ☐  MOD. 13 ☐  MOD. 15 ☐  E0084 ☐  E0085 ☐	6 MM ☐ 10,76 MM ☐ 6,76 MM ☐ 12 MM ☐ 8 MM ☐ 12,76 MM ☐ 8,76 MM ☐ 15 MM ☐ 9,52 MM ☐ 16,76 MM ☐ 10 MM ☐ 17,52 MM ☐	

Nome/Name

Telefono/Telephone

Azienda/Company

Fax

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Partita IVA/V.A.T. code

5.1 MONTANTI SU MISURA CON SUPPORTI PER TONDINI CUSTOM NEWEL POSTS WITH ROUND BAR HOLDERS

☐ PREVENTIVO QUOTE ☐ ORDINE ORDER

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS	ELEMENTI DI ANCORAGGIO LATERALE LATERAL ANCHORAGE ELEMENTS
SATINATO SATIN FINISH		☐	☐	$\varnothing$ 33,7 X 2,0 mm ☐ $\varnothing$ 42,4 X 2,0 mm ☐ $\varnothing$ 42,4 X 2,5 mm ☐ $\varnothing$ 48,3 X 2,0 mm ☐ $\varnothing$ 48,3 X 2,5 mm ☐ ☐ ALTRO/OTHER _____	
LUCIDO MIRROR POLISHED		☐	☐		
MATERIALE MATERIAL	FERRO IRON				
GREZZO RAW, UNFINISHED	☐	ZINCATO VERNICIATO GALVANIZED AND PAINTED	☐		
ZINCATO GALVANIZED	☐	COLORE - CODICE RAL COLOUR - RAL CODE	_____		

☐

ANCORATO A PAVIMENTO
FLOOR ANCHORAGE

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER TONDINI ROUND BAR HOLDERS	SUPPORTI PER TONDINI ROUND BAR HOLDERS										
H1 _____ H2 _____ H3 _____ Htot _____	<table border="0"> <tr> <th>MODELLO MODEL</th> <th>FORO HOLE</th> </tr> <tr> <td></td> <td> $\varnothing$ 10 MM ☐ $\varnothing$ 12 MM ☐ $\varnothing$ 14 MM ☐ ALTRO/OTHER ☐ N. REGGITONDINI PER MONTANTE N. ROUND BAR HOLDERS FOR NEWEL POST TOT. _____ </td> </tr> </table>	MODELLO MODEL	FORO HOLE		$\varnothing$ 10 MM ☐ $\varnothing$ 12 MM ☐ $\varnothing$ 14 MM ☐ ALTRO/OTHER ☐ N. REGGITONDINI PER MONTANTE N. ROUND BAR HOLDERS FOR NEWEL POST TOT. _____	<table border="0"> <tr> <td> TERMINALE SX CIECO LEFT BLIND END </td> <td> PASSANTE THROUGH </td> <td> TERMINALE DX CIECO RIGHT BLIND END </td> </tr> <tr> <td colspan="3"> ANGOLO MINIMO: A $\geq$ 65° MINIMAL ANGLE: A $\geq$ 65° </td> </tr> </table>	 TERMINALE SX CIECO LEFT BLIND END	 PASSANTE THROUGH	 TERMINALE DX CIECO RIGHT BLIND END	 ANGOLO MINIMO: A $\geq$ 65° MINIMAL ANGLE: A $\geq$ 65°		
MODELLO MODEL	FORO HOLE											
	$\varnothing$ 10 MM ☐ $\varnothing$ 12 MM ☐ $\varnothing$ 14 MM ☐ ALTRO/OTHER ☐ N. REGGITONDINI PER MONTANTE N. ROUND BAR HOLDERS FOR NEWEL POST TOT. _____											
 TERMINALE SX CIECO LEFT BLIND END	 PASSANTE THROUGH	 TERMINALE DX CIECO RIGHT BLIND END										
 ANGOLO MINIMO: A $\geq$ 65° MINIMAL ANGLE: A $\geq$ 65°												

☐

ANCORATO LATERALMENTE
LATERAL ANCHORAGE

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER TONDINI ROUND BAR HOLDERS	SUPPORTI PER TONDINI ROUND BAR HOLDERS										
H1 _____ H2 _____ H3 _____ Htot _____	<table border="0"> <tr> <th>MODELLO MODEL</th> <th>FORO HOLE</th> </tr> <tr> <td></td> <td> $\varnothing$ 10 MM ☐ $\varnothing$ 12 MM ☐ $\varnothing$ 14 MM ☐ ALTRO/OTHER ☐ N. REGGITONDINI PER MONTANTE N. ROUND BAR HOLDERS FOR NEWEL POST TOT. _____ </td> </tr> </table>	MODELLO MODEL	FORO HOLE		$\varnothing$ 10 MM ☐ $\varnothing$ 12 MM ☐ $\varnothing$ 14 MM ☐ ALTRO/OTHER ☐ N. REGGITONDINI PER MONTANTE N. ROUND BAR HOLDERS FOR NEWEL POST TOT. _____	<table border="0"> <tr> <td> TERMINALE SX CIECO LEFT BLIND END </td> <td> PASSANTE THROUGH </td> <td> TERMINALE DX CIECO RIGHT BLIND END </td> </tr> <tr> <td colspan="3"> ANGOLO MASSIMO: A1 $\leq$ 115° $\rightarrow$ A $\geq$ 65° MAXIMUM ANGLE: A1 $\leq$ 115° $\rightarrow$ A $\geq$ 65° </td> </tr> </table>	 TERMINALE SX CIECO LEFT BLIND END	 PASSANTE THROUGH	 TERMINALE DX CIECO RIGHT BLIND END	 ANGOLO MASSIMO: A1 $\leq$ 115° $\rightarrow$ A $\geq$ 65° MAXIMUM ANGLE: A1 $\leq$ 115° $\rightarrow$ A $\geq$ 65°		
MODELLO MODEL	FORO HOLE											
	$\varnothing$ 10 MM ☐ $\varnothing$ 12 MM ☐ $\varnothing$ 14 MM ☐ ALTRO/OTHER ☐ N. REGGITONDINI PER MONTANTE N. ROUND BAR HOLDERS FOR NEWEL POST TOT. _____											
 TERMINALE SX CIECO LEFT BLIND END	 PASSANTE THROUGH	 TERMINALE DX CIECO RIGHT BLIND END										
 ANGOLO MASSIMO: A1 $\leq$ 115° $\rightarrow$ A $\geq$ 65° MAXIMUM ANGLE: A1 $\leq$ 115° $\rightarrow$ A $\geq$ 65°												

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6.1 MONTANTI SU MISURA CON SUPPORTI IN VETRO E ANCORAGGIO A PAVIMENTO CUSTOM NEWEL POSTS WITH GLASS HOLDERS AND FLOOR ANCHORAGE

☐ PREVENTIVO QUOTE

☐ ORDINE ORDER

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS	PIANTONE POST
SATINATO SATIN FINISH		☐	☐	☐ 30 X 30 X 2,0 mm	☐
LUCIDO MIRROR POLISHED		☐	☐	☐ 40 X 40 X 2,0 mm	☐
				☐ ALTRO/OTHER	_____

MATERIALE MATERIAL	FERRO IRON	ELEMENTI DI ANCORAGGIO ANCHORAGE ELEMENTS
GREZZO RAW, UNFINISHED	☐	☐
ZINCATO GALVANIZED	☐	☐
ZINCATO VERNICIATO GALVANIZED AND PAINTED	☐	☐
COLORE - CODICE RAL COLOUR - RAL CODE	_____	 

☐

UTILIZZO IN PIANO
LINEAR

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	 MOD. 10 ☐	6 MM ☐ 12 MM ☐	 _____
H2 _____	 MOD. 12 ☐	6,76 MM ☐ 12,76 MM ☐	 _____
Htot _____	 MOD. 14 ☐	8 MM ☐ 13,52 MM ☐	 _____
	 MOD. 16 ☐	8,76 MM ☐ 16,76 MM ☐	 _____
	 MOD. 16 ☐	9,52 MM ☐ 17,52 MM ☐	 _____
	 MOD. 16 ☐	10 MM ☐ 20,76 MM ☐	 _____
	 MOD. 16 ☐	10,76 MM ☐ 21,52 MM ☐	 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____

☐

UTILIZZO SU SCALA
STAIRWAYS

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	 MOD. 10 ☐	6 MM ☐ 12 MM ☐	 _____
H2 _____	 MOD. 12 ☐	6,76 MM ☐ 12,76 MM ☐	 _____
H3 _____	 MOD. 14 ☐	8 MM ☐ 13,52 MM ☐	 _____
H4 _____	 MOD. 16 ☐	8,76 MM ☐ 16,76 MM ☐	 _____
Htot _____	 MOD. 16 ☐	9,52 MM ☐ 17,52 MM ☐	 _____
	 MOD. 16 ☐	10 MM ☐ 20,76 MM ☐	 _____
	 MOD. 16 ☐	10,76 MM ☐ 21,52 MM ☐	 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____
	 MOD. 16 ☐		 _____

Nome/Name

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6.2 MONTANTI SU MISURA CON SUPPORTI IN VETRO E ANCORAGGIO A PAVIMENTO CUSTOM NEWEL POSTS WITH GLASS HOLDERS AND FLOOR ANCHORAGE

☐ PREVENTIVO QUOTE

☐ ORDINE ORDER

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS	PIANTONE POST
SATINATO SATIN FINISH		☐	☐	☐ 30 X 30 X 2,0 mm	☐
LUCIDO MIRROR POLISHED		☐	☐	☐ 40 X 40 X 2,0 mm	☐
				☐ ALTRO/OTHER	_____

MATERIALE MATERIAL	FERRO IRON	ELEMENTI DI ANCORAGGIO ANCHORAGE ELEMENTS
GREZZO RAW, UNFINISHED	☐	☐
ZINCATO GALVANIZED	☐	☐
ZINCATO VERNICIATO GALVANIZED AND PAINTED	☐	☐
COLORE - CODICE RAL COLOUR - RAL CODE	_____	 

☐

UTILIZZO IN PIANO
LINEAR

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	 MOD. 11 ☐	6 MM ☐ 12 MM ☐	 _____
H2 _____	 MOD. 13 ☐	6,76 MM ☐ 12,76 MM ☐	 _____
Htot _____	 MOD. 15 ☐	8 MM ☐ 13,52 MM ☐	 _____
COPRIFLANGE FLANGE CANOPIES		8,76 MM ☐ 16,76 MM ☐	 _____
☐  ☐ 	 E0084 ☐	9,52 MM ☐ 17,52 MM ☐	 _____
	 E0085 ☐	10 MM ☐ 20,76 MM ☐	 _____
		10,76 MM ☐ 21,52 MM ☐	 _____

☐

UTILIZZO SU SCALA
STAIRWAYS

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	 MOD. 11 ☐	6 MM ☐ 12 MM ☐	 _____
H2 _____	 MOD. 13 ☐	6,76 MM ☐ 12,76 MM ☐	 _____
H3 _____	 MOD. 15 ☐	8 MM ☐ 13,52 MM ☐	 _____
H4 _____	 MOD. 15 ☐	8,76 MM ☐ 16,76 MM ☐	 _____
Htot _____	 E0084 ☐	9,52 MM ☐ 17,52 MM ☐	 _____
COPRIFLANGE FLANGE CANOPIES		10 MM ☐ 20,76 MM ☐	 _____
☐  ☐ 	 E0085 ☐	10,76 MM ☐ 21,52 MM ☐	 _____

Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

E-mail

Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code

7.1 MONTANTI SU MISURA CON SUPPORTI IN VETRO E ANCORAGGIO LATERALE CUSTOM NEWEL POSTS WITH GLASS HOLDERS AND LATERAL ANCHORAGE

☐ PREVENTIVO QUOTE ☐ ORDINE ORDER

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS	ELEMENTI DI ANCORAGGIO ANCHORAGE ELEMENTS
SATINATO SATIN FINISH		☐	☐	☐ 30 X 30 X 2,0 mm	☐
LUCIDO MIRROR POLISHED		☐	☐	☐ 40 X 40 X 2,0 mm	☐
MATERIALE MATERIAL	FERRO IRON			☐ ALTRO/OTHER _____	☐
GREZZO RAW, UNFINISHED	☐	ZINCATO VERNICIATO GALVANIZED AND PAINTED	☐		☐
ZINCATO GALVANIZED	☐	COLORE - CODICE RAL COLOUR - RAL CODE	_____		☐

☐ UTILIZZO IN PIANO
LINEAR

ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER VETRO GLASS HOLDERS	SPESSORE VETRO GLASS THICKNESS	QUANTITA' QUANTITY
H1 _____	 MOD. 10 ☐	6 MM ☐ 12 MM ☐	  
H2 _____	 MOD. 12 ☐	6,76 MM ☐ 12,76 MM ☐	
Htot _____	 MOD. 14 ☐	8 MM ☐ 13,52 MM ☐	
	 MOD. 16 ☐	8,76 MM ☐ 16,76 MM ☐	
	 MOD. 16 ☐	9,52 MM ☐ 17,52 MM ☐	
	 MOD. 16 ☐	10 MM ☐ 20,76 MM ☐	
	 MOD. 16 ☐	10,76 MM ☐ 21,52 MM ☐	
	 MOD. 16 ☐		
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7.2 MONTANTI SU MISURA CON SUPPORTI IN VETRO E ANCORAGGIO LATERALE CUSTOM NEWEL POSTS WITH GLASS HOLDERS AND LATERAL ANCHORAGE

☐ PREVENTIVO QUOTE

☐ ORDINE ORDER

MATERIALE MATERIAL		ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316
SATINATO SATIN FINISH			☐	☐
LUCIDO MIRROR POLISHED			☐	☐
MATERIALE MATERIAL		FERRO IRON		
GREZZO RAW, UNFINISHED	☐	ZINCATO VERNICIATO GALVANIZED AND PAINTED	☐	
ZINCATO GALVANIZED	☐	COLORE - CODICE RAL COLOUR - RAL CODE		
DIMENSIONI DIMENSIONS				
☐		30 X 30 X 2,0 mm		☐
☐		40 X 40 X 2,0 mm		☐
☐		ALTRO/OTHER		
ELEMENTI DI ANCORAGGIO ANCHORAGE ELEMENTS				
☐		☐		☐
☐		☐		☐

7

UTILIZZO IN PIANO
LINEAR

	ALTEZZE [MM] HEIGHTS [MM]		SUPPORTI PER VETRO GLASS HOLDERS		SPESSORE VETRO GLASS THICKNESS		QUANTITA' QUANTITY																																																																																																						
H1 _____			MOD. 11	☐	6 MM	☐	10,76 MM	☐																																																																																																					
H2 _____			MOD. 13	☐	6,76 MM	☐	12 MM	☐																																																																																																					
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			E0084	☐	8,76 MM	☐	15 MM	☐																																																																																																					
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					ALTRO/OTHER																																																																																																								

☐

UTILIZZO SU SCALA STAIRWAYS

[illegible]

Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

E-mail

Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code

8.1 MONTANTI SU MISURA CON SUPPORTI PER TONDINI CUSTOM NEWEL POSTS WITH ROUND BAR HOLDERS

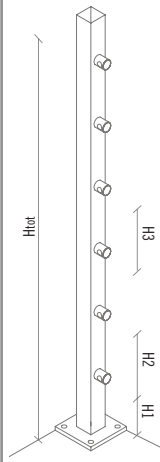
☐ PREVENTIVO QUOTE ☐ ORDINE ORDER

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316	DIMENSIONI DIMENSIONS	ELEMENTI DI ANCORAGGIO LATERALE LATERAL ANCHORAGE ELEMENTS
SATINATO SATIN FINISH	☐	☐	☐	☐ 30 X 30 X 2,0 mm ☐	☐
LUCIDO MIRROR POLISHED	☐	☐	☐	☐ 40 X 40 X 2,0 mm ☐	☐
				☐ ALTRO/OTHER _____	

MATERIALE MATERIAL	FERRO IRON	ELEMENTI DI ANCORAGGIO ANCHORAGE ELEMENTS
GREZZO RAW, UNFINISHED ☐	ZINCATO VERNICIATO GALVANIZED AND PAINTED ☐	☐
ZINCATO GALVANIZED ☐	COLORE - CODICE RAL COLOUR - RAL CODE _____	☐

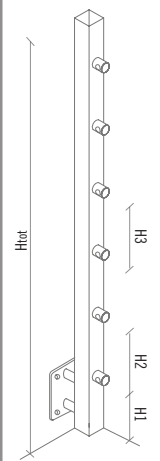
ANCORATO A PAVIMENTO
FLOOR ANCHORAGE



ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER TONDINI ROUND BAR HOLDERS	SUPPORTI PER TONDINI ROUND BAR HOLDERS																										
	<table border="1"> <tr> <th>MODELLO MODEL</th> <th>FORO HOLE</th> </tr> <tr> <td></td> <td>☐ Ø 10 MM ☐</td> </tr> <tr> <td></td> <td>☐ Ø 12 MM ☐</td> </tr> <tr> <td></td> <td>☐ Ø 14 MM ☐</td> </tr> <tr> <td></td> <td>☐ ALTRO/OTHER ☐</td> </tr> <tr> <td colspan="2">N. REGGITONDINI PER MONTANTE N. ROUND BAR HOLDERS FOR NEWEL POST</td> </tr> <tr> <td colspan="2">TOT. _____</td> </tr> </table>	MODELLO MODEL	FORO HOLE		☐ Ø 10 MM ☐		☐ Ø 12 MM ☐		☐ Ø 14 MM ☐		☐ ALTRO/OTHER ☐	N. REGGITONDINI PER MONTANTE N. ROUND BAR HOLDERS FOR NEWEL POST		TOT. _____		<table border="1"> <tr> <th>TERMINALE SX CIECO LEFT BLIND END</th> <th>PASSANTE THROUGH</th> <th>TERMINALE DX CIECO RIGHT BLIND END</th> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> </tr> <tr> <td colspan="3">  </td> </tr> </table>	TERMINALE SX CIECO LEFT BLIND END	PASSANTE THROUGH	TERMINALE DX CIECO RIGHT BLIND END				_____	_____	_____			
MODELLO MODEL	FORO HOLE																											
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TERMINALE SX CIECO LEFT BLIND END	PASSANTE THROUGH	TERMINALE DX CIECO RIGHT BLIND END																										
																												
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ANCORATO LATERALMENTE
LATERAL ANCHORAGE



ALTEZZE [MM] HEIGHTS [MM]	SUPPORTI PER TONDINI ROUND BAR HOLDERS	SUPPORTI PER TONDINI ROUND BAR HOLDERS																							
	<table border="1"> <tr> <th>MODELLO MODEL</th> <th>FORO HOLE</th> </tr> <tr> <td></td> <td>☐ Ø 10 MM ☐</td> </tr> <tr> <td></td> <td>☐ Ø 12 MM ☐</td> </tr> <tr> <td></td> <td>☐ Ø 14 MM ☐</td> </tr> <tr> <td></td> <td>☐ ALTRO/OTHER ☐</td> </tr> <tr> <td colspan="2">N. REGGITONDINI PER MONTANTE N. ROUND BAR HOLDERS FOR NEWEL POST</td> </tr> <tr> <td colspan="2">TOT. _____</td> </tr> </table>	MODELLO MODEL	FORO HOLE		☐ Ø 10 MM ☐		☐ Ø 12 MM ☐		☐ Ø 14 MM ☐		☐ ALTRO/OTHER ☐	N. REGGITONDINI PER MONTANTE N. ROUND BAR HOLDERS FOR NEWEL POST		TOT. _____		<table border="1"> <tr> <th>TERMINALE SX CIECO LEFT BLIND END</th> <th>PASSANTE THROUGH</th> <th>TERMINALE DX CIECO RIGHT BLIND END</th> </tr> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td>_____</td> <td>_____</td> <td>_____</td> </tr> </table>	TERMINALE SX CIECO LEFT BLIND END	PASSANTE THROUGH	TERMINALE DX CIECO RIGHT BLIND END				_____	_____	_____
MODELLO MODEL	FORO HOLE																								
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TERMINALE SX CIECO LEFT BLIND END	PASSANTE THROUGH	TERMINALE DX CIECO RIGHT BLIND END																							
																									
_____	_____	_____																							

Nome/Name

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IAM DESIGN
INNOVATION ARCHITECTURAL METAL

E-mail: info@iamdesign.com

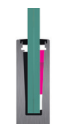
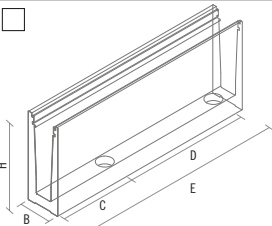
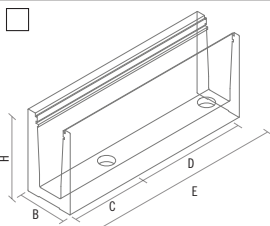
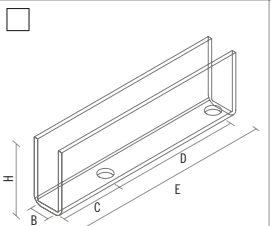
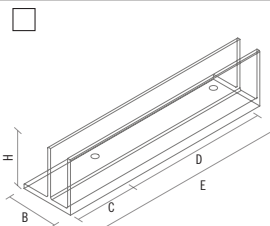
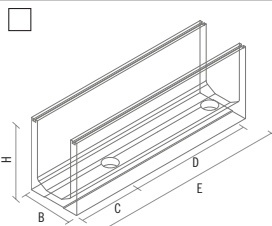
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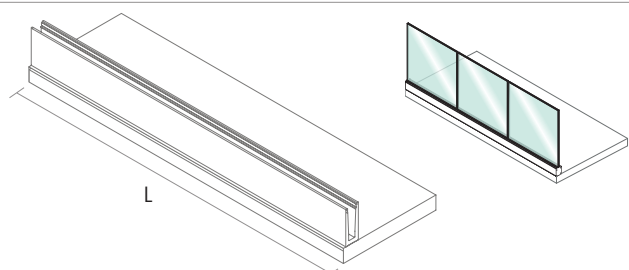
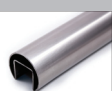
9.1 PARAPETTI GLASS U ANCORATI A PAVIMENTO IN PIANO GLASS U RAILINGS WITH LINEAR FLOOR ANCHORAGE

☐ PREVENTIVO QUOTE ☐ ORDINE ORDER

GLASS U 2KN	GLASS U 3KN	GLASS U STEEL	GLASS U CLASSIC	GLASS U PRECISION
 H X B = 125 X 48 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM	 H X B = 126 X 75 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM	 H X B = 100 X 48 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 10.5 MM	 H X B = 101 X 48 MM C = 125 MM D = 250 MM E = 3000 MM Ø = 12.5 MM	 H X B = 113 X 81 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM
☐ 	☐ 	☐ 	☐ 	☐ 

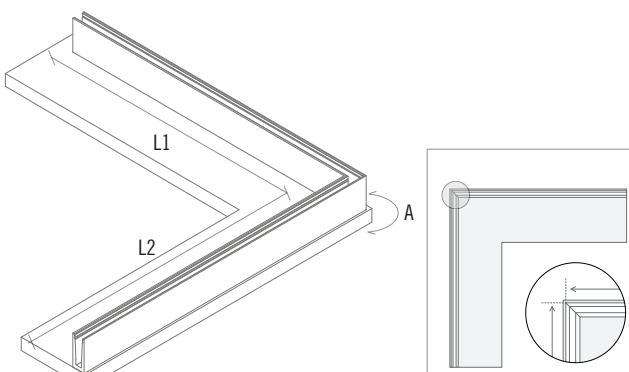
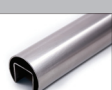
☐
ANCORATO A PAVIMENTO
FLOOR ANCHORAGE



REALIZZAZIONE [MM] REALIZATION [MM] L _____		☐ SPESORE VETRO GLASS THICKNESS _____
QUANTITA' QUANTITY _____		☐ CORRIMANO HANDRAIL Ø 42,4 mm ☐ Ø 48,3 mm ☐ 

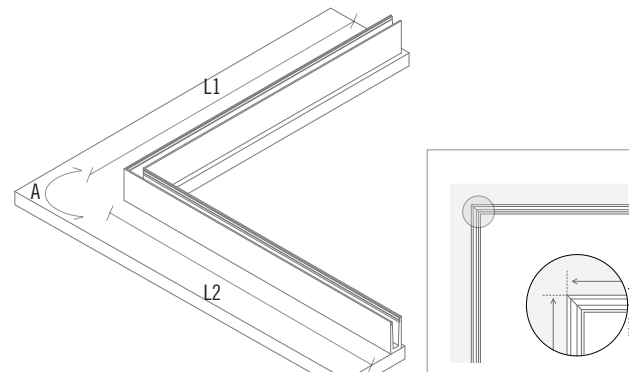
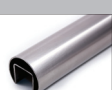
☐
ANCORATO A PAVIMENTO
FLOOR ANCHORAGE



REALIZZAZIONE [MM] REALIZATION [MM] L1 _____ L2 _____ A° = _____		☐ SPESORE VETRO GLASS THICKNESS _____
QUANTITA' QUANTITY _____		☐ CORRIMANO HANDRAIL Ø 42,4 mm ☐ Ø 48,3 mm ☐ 

☐
ANCORATO A PAVIMENTO
FLOOR ANCHORAGE



REALIZZAZIONE [MM] REALIZATION [MM] L1 _____ L2 _____ A° = _____		☐ SPESORE VETRO GLASS THICKNESS _____
QUANTITA' QUANTITY _____		☐ CORRIMANO HANDRAIL Ø 42,4 mm ☐ Ø 48,3 mm ☐ 

Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

E-mail

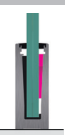
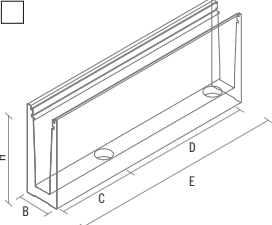
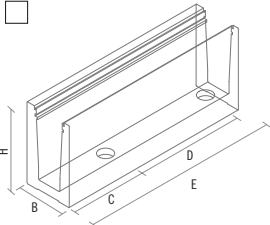
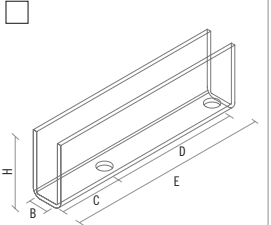
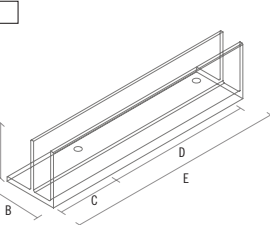
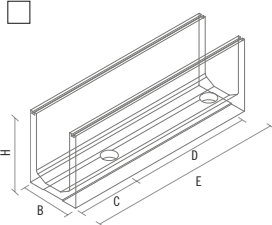
Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code

9.2 PARAPETTI GLASS U ANCORATI A PAVIMENTO IN PIANO GLASS U RAILINGS WITH LINEAR FLOOR ANCHORAGE

☐ PREVENTIVO QUOTE

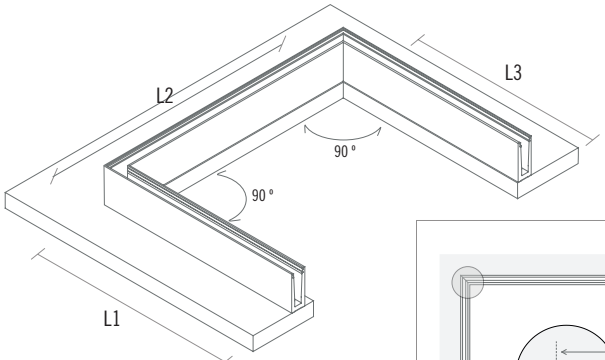
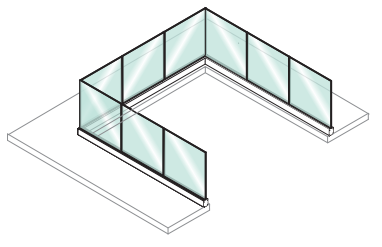
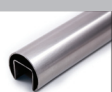
☐ ORDINE ORDER

GLASS U 2KN	GLASS U 3KN	GLASS U STEEL	GLASS U CLASSIC	GLASS U PRECISION
 H X B = 125 X 48 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM	 H X B = 126 X 75 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM	 H X B = 100 X 48 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 10.5 MM	 H X B = 101 X 48 MM C = 125 MM D = 250 MM E = 3000 MM Ø = 12.5 MM	 H X B = 113 X 81 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM
☐ 	☐ 	☐ 	☐ 	☐ 

☐

ANCORATO A PAVIMENTO
FLOOR ANCHORAGE

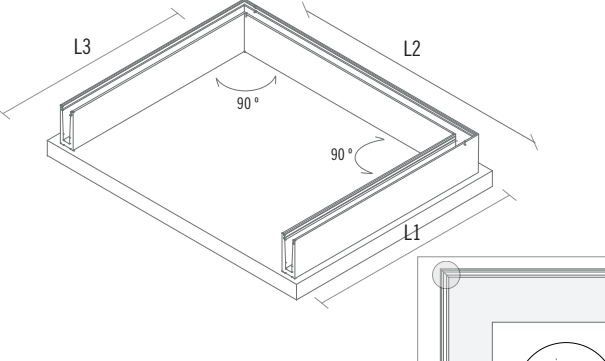
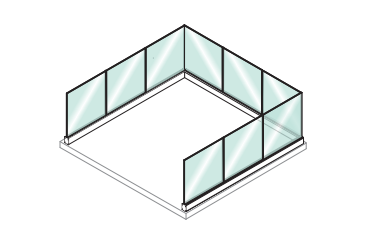
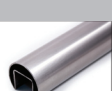


REALIZZAZIONE [MM] REALIZATION [MM] L1 _____ L2 _____ L3 _____		
SPESSORE VETRO GLASS THICKNESS _____		
QUANTITA' QUANTITY _____		
CORRIMANO HANDRAIL Ø 42,4 mm ☐ Ø 48,3 mm ☐ 		

☐

ANCORATO A PAVIMENTO
FLOOR ANCHORAGE



REALIZZAZIONE [MM] REALIZATION [MM] L1 _____ L2 _____ L3 _____		
SPESSORE VETRO GLASS THICKNESS _____		
QUANTITA' QUANTITY _____		
CORRIMANO HANDRAIL Ø 42,4 mm ☐ Ø 48,3 mm ☐ 		

Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

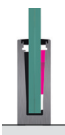
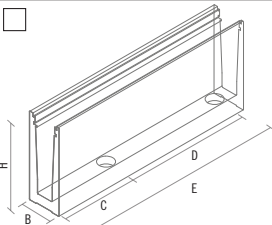
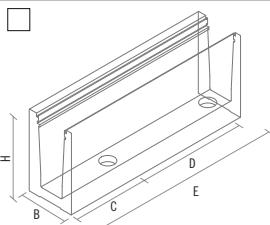
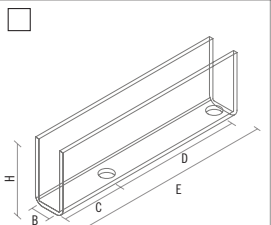
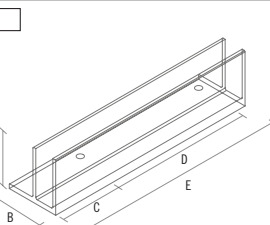
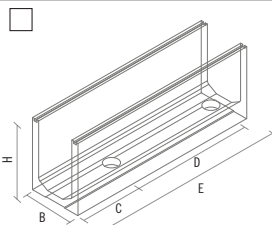
E-mail

Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code

10.1 PARAPETTI GLASS U ANCORATI A PAVIMENTO IN ANDAMENTO GLASS U RAILINGS WITH STAIRWAYS FLOOR ANCHORAGE

☐ PREVENTIVO QUOTE ☐ ORDINE ORDER

GLASS U 2KN	GLASS U 3KN	GLASS U STEEL	GLASS U CLASSIC	GLASS U PRECISION
 H X B = 125 X 48 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM	 H X B = 126 X 75 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM	 H X B = 100 X 48 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 10.5 MM	 H X B = 101 X 48 MM C = 125 MM D = 250 MM E = 3000 MM Ø = 12.5 MM	 H X B = 113 X 81 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM
☐ 	☐ 	☐ 	☐ 	☐ 

☐

ANCORATO A PAVIMENTO
FLOOR ANCHORAGE



REALIZZAZIONE [MM]
REALIZATION [MM]

L1 _____

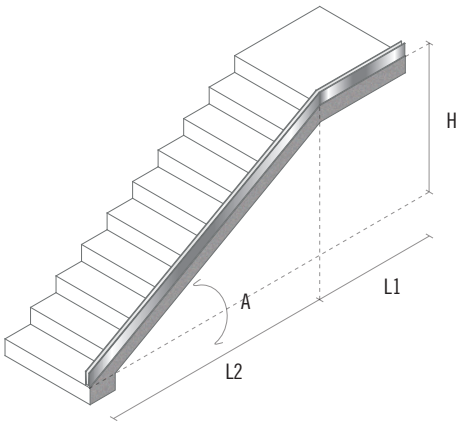
L2 _____

H _____

A° = _____

SPESSORE VETRO
GLASS THICKNESS

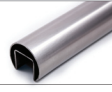
QUANTITA'
QUANTITY



CORRIMANO
HANDRAIL

Ø 42,4 mm ☐

Ø 48,3 mm ☐



☐

ANCORATO A PAVIMENTO
FLOOR ANCHORAGE



REALIZZAZIONE [MM]
REALIZATION [MM]

L1 _____

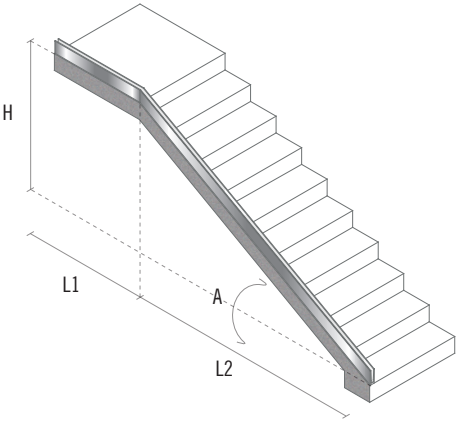
L2 _____

H _____

A° = _____

SPESSORE VETRO
GLASS THICKNESS

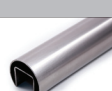
QUANTITA'
QUANTITY



CORRIMANO
HANDRAIL

Ø 42,4 mm ☐

Ø 48,3 mm ☐



Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

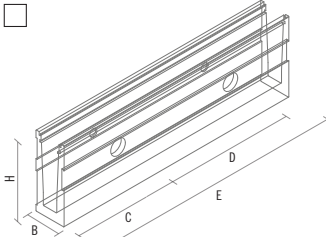
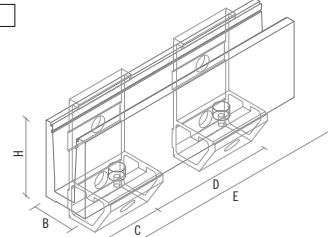
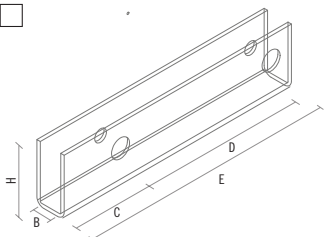
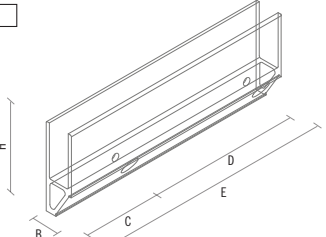
E-mail

Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code

11.1 PARAPETTI GLASS U ANCORATI A PARETE IN PIANO GLASS U RAILINGS WITH LINEAR LATERAL ANCHORAGE

☐ PREVENTIVO QUOTE ☐ ORDINE ORDER

GLASS U 2KN	GLASS U 3KN	GLASS U STEEL	GLASS U CLASSIC
 H X B = 125 X 50 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM Ø = 26 MM	 H X B = 126 X 75 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM	 H X B = 100 X 48 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 10.5 MM Ø = 25 MM	 H X B = 148 X 48 MM C = 125 MM D = 250 MM E = 3000 MM Ø = 10.5 MM Ø = 28 MM
☐ 	☐ 	☐ 	☐ 

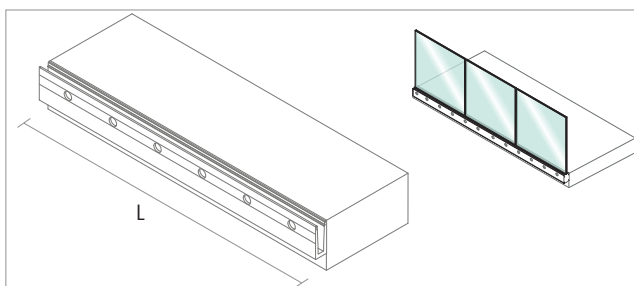
☐
ANCORATO LATERALMENTE
LATERAL ANCHORAGE



REALIZZAZIONE [MM]
REALIZATION [MM]

L _____

QUANTITA'
QUANTITY



☐ SPESSORE VETRO
GLASS THICKNESS

☐ CORRIMANO
HANDRAIL

Ø 42,4 mm ☐
Ø 48,3 mm ☐



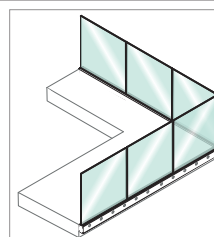
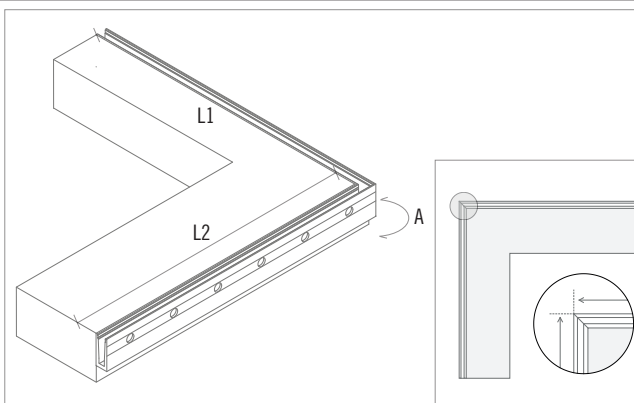
REALIZZAZIONE [MM]
REALIZATION [MM]

L1 _____

L2 _____

A° = _____

QUANTITA'
QUANTITY



☐ SPESSORE VETRO
GLASS THICKNESS

☐ CORRIMANO
HANDRAIL

Ø 42,4 mm ☐
Ø 48,3 mm ☐



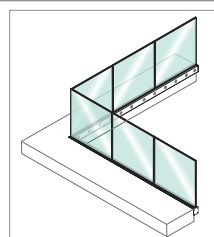
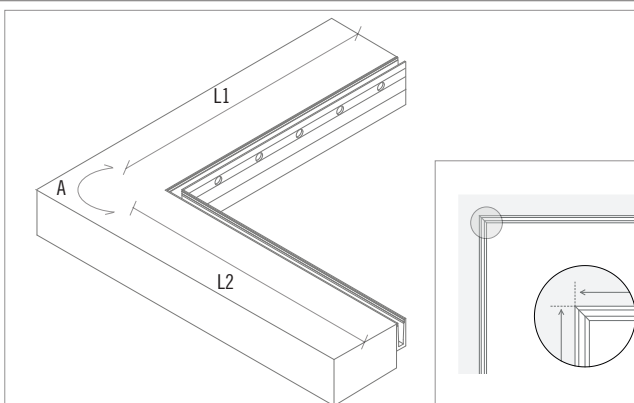
REALIZZAZIONE [MM]
REALIZATION [MM]

L1 _____

L2 _____

A° = _____

QUANTITA'
QUANTITY



☐ SPESSORE VETRO
GLASS THICKNESS

☐ CORRIMANO
HANDRAIL

Ø 42,4 mm ☐
Ø 48,3 mm ☐



Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

E-mail

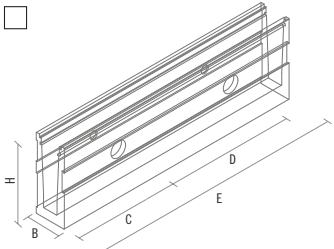
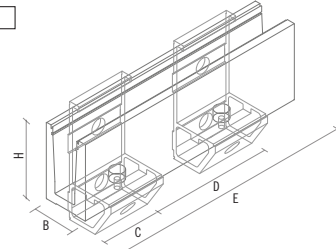
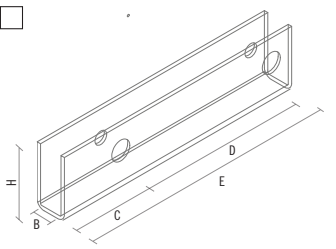
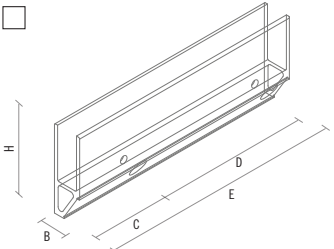
Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code

11.2 PARAPETTI GLASS U ANCORATI A PARETE IN PIANO GLASS U RAILINGS WITH LINEAR LATERAL ANCHORAGE

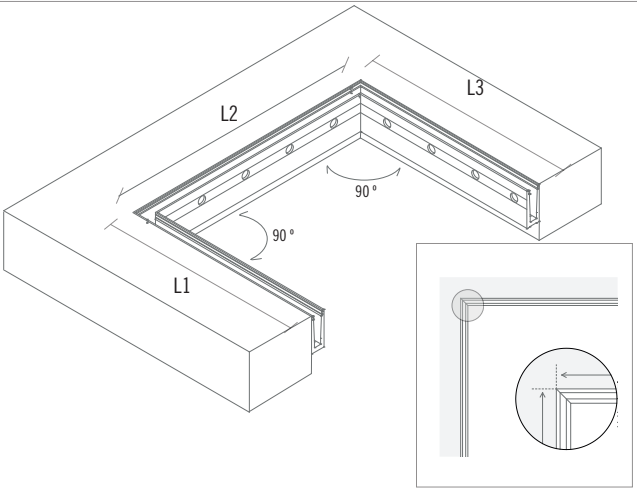
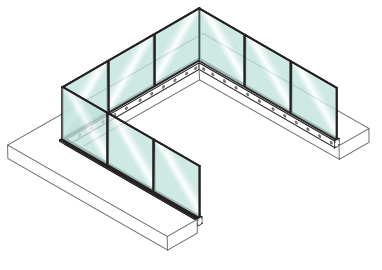
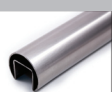
☐ PREVENTIVO QUOTE

☐ ORDINE ORDER

GLASS U 2KN	GLASS U 3KN	GLASS U STEEL	GLASS U CLASSIC
 H X B = 125 X 50 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM Ø = 26 MM	 H X B = 126 X 75 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM	 H X B = 100 X 48 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 10.5 MM Ø = 25 MM	 H X B = 148 X 48 MM C = 125 MM D = 250 MM E = 3000 MM Ø = 10.5 MM Ø = 28 MM
☐ 	☐ 	☐ 	☐ 

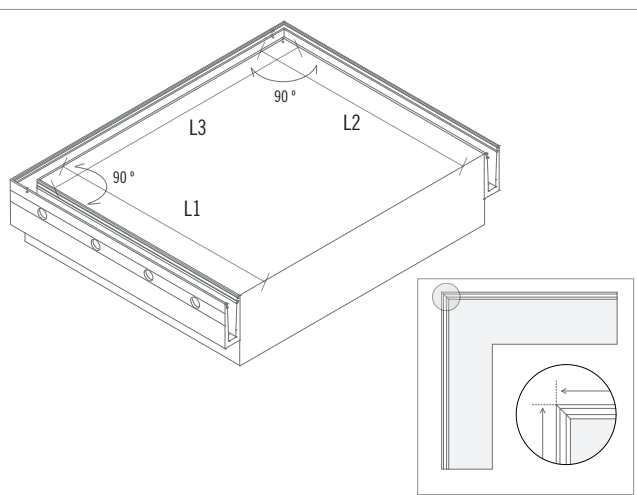
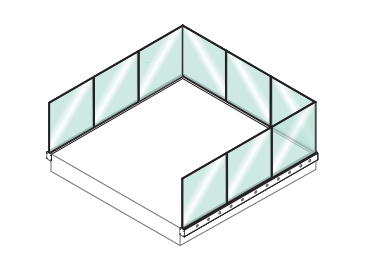
☐
ANCORATO LATERALMENTE
LATERAL ANCHORAGE



REALIZZAZIONE [MM] REALIZATION [MM] L1 _____ L2 _____ L3 _____		
SPESSORE VETRO GLASS THICKNESS _____		
QUANTITA' QUANTITY _____		
CORRIMANO HANDRAIL Ø 42,4 mm ☐ Ø 48,3 mm ☐ 		

☐
ANCORATO LATERALMENTE
LATERAL ANCHORAGE



REALIZZAZIONE [MM] REALIZATION [MM] L1 _____ L2 _____ L3 _____		
SPESSORE VETRO GLASS THICKNESS _____		
QUANTITA' QUANTITY _____		
CORRIMANO HANDRAIL Ø 42,4 mm ☐ Ø 48,3 mm ☐ 		

Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

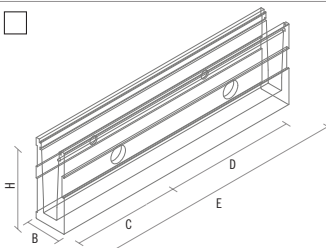
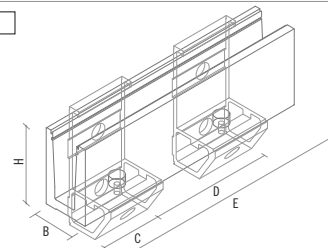
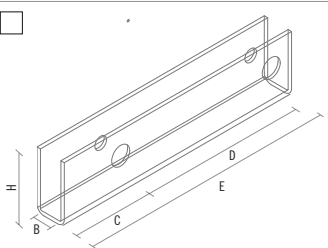
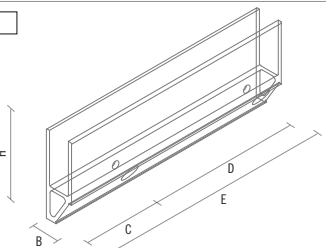
E-mail

Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code

12.1 PARAPETTI GLASS U ANCORATI A PARETE IN ANDAMENTO GLASS U RAILINGS WITH STAIRWAYS LATERAL ANCHORAGE

☐ PREVENTIVO QUOTE ☐ ORDINE ORDER

GLASS U 2KN	GLASS U 3KN	GLASS U STEEL	GLASS U CLASSIC
 H X B = 125 X 50 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM Ø = 26 MM	 H X B = 126 X 75 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 12.5 MM	 H X B = 100 X 48 MM C = 100 MM D = 200 MM E = 3000 MM Ø = 10.5 MM Ø = 25 MM	 H X B = 148 X 48 MM C = 125 MM D = 250 MM E = 3000 MM Ø = 10.5 MM Ø = 28 MM
☐ 	☐ 	☐ 	☐ 

☐
ANCORATO LATERALMENTE
LATERAL ANCHORAGE



REALIZZAZIONE [MM]
REALIZATION [MM]

L1 _____

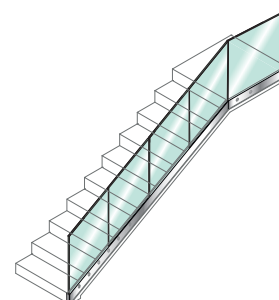
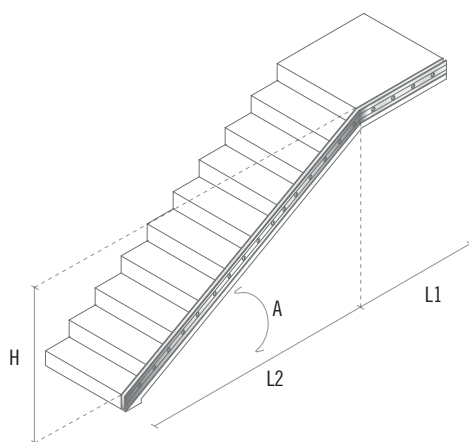
L2 _____

H _____

A° = _____

SPESSORE VETRO
GLASS THICKNESS

QUANTITA'
QUANTITY



CORRIMANO
HANDRAIL

Ø 42,4 mm ☐

Ø 48,3 mm ☐



☐
ANCORATO LATERALMENTE
LATERAL ANCHORAGE



REALIZZAZIONE [MM]
REALIZATION [MM]

L1 _____

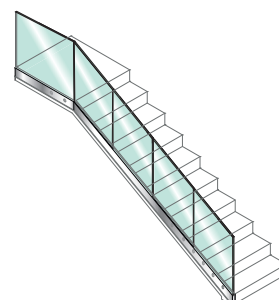
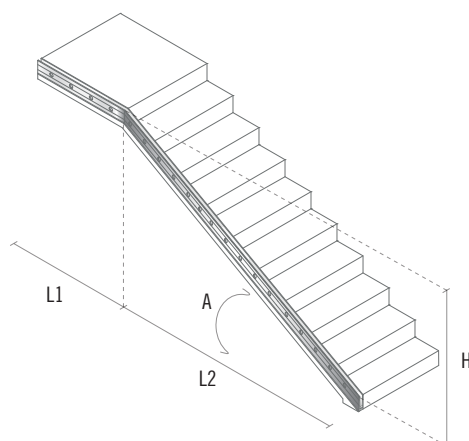
L2 _____

H _____

A° = _____

SPESSORE VETRO
GLASS THICKNESS

QUANTITA'
QUANTITY



CORRIMANO
HANDRAIL

Ø 42,4 mm ☐

Ø 48,3 mm ☐



Nome/Name

Telefono/Telephone

Azienda/Company

Fax

Via, n./Street, nr.

E-mail

Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code

13.1 CURVE E SERVIZIO DI CURVATURA CURVES AND CUSTOM BENDING SERVICES

☐ PREVENTIVO QUOTE

☐ ORDINE ORDER

MATERIALE MATERIAL	ACCIAIO INOX STAINLESS STEEL	AISI304	AISI316
SATINATO SATIN FINISH		☐	☐
LUCIDO MIRROR POLISHED		☐	☐

MATERIALE MATERIAL	FERRO IRON
GREZZO RAW, UNFINISHED	☐
ZINCATO GALVANIZED	☐
ZINCATO VERNICIATO GALVANIZED AND PAINTED	☐
COLORE - CODICE RAL COLOUR - RAL CODE	_____

Ø TONDINO ROUND BAR DIA.	Ø TUBO TUBE DIA.
Ø 8 mm ☐	Ø 33,7 x 2,0 mm ☐
Ø 10 mm ☐	Ø 42,4 x 2,0 mm ☐
Ø 12 mm ☐	Ø 48,3 x 2,0 mm ☐
Ø 14 mm ☐	Ø 50,8 x 2,0 mm ☐

REALIZZAZIONE REALIZATION	
Rm ^{Ae}	RAGGIO MEDIO ESTERNO [MM] EXTERNAL AVERAGE RADIUS [MM]
Rm ^{Ai}	RAGGIO MEDIO INTERNO [MM] INTERNAL AVERAGE RADIUS [MM]
S	ALZATA ELEVATION
Ae	PEDATA ESTERNA EXTERNAL TREAD
Ai	PEDATA INTERNA INTERNAL TREAD
W°	GRADINI DI SVILUPPO SCALA DEGREES OF SCALE DEVELOPMENTS
H	ALTEZZA TOTALE TOTAL HEIGHT
NUMERO GRADINI - NUMBER STEPS	
QUANTITA' - QUANTITY	

☐ DIN sinistra/left

☐ DIN destra/right

TUBO SCANALATO RIBBED TUBE	TUBO REGOLARE REGULAR TUBE	SATINATO SATIN	AISI 304	Q.ty _____
 ☐	Ø 42,4 x 2,0 mm ☐	☐	☐	Rm _____ mm
 ☐	Ø 48,3 x 2,0 mm ☐	LUCIDO MIRROR ☐	AISI 316 ☐	W _____ °

Nome/Name

Telefono/Telephone

Azienda/Company

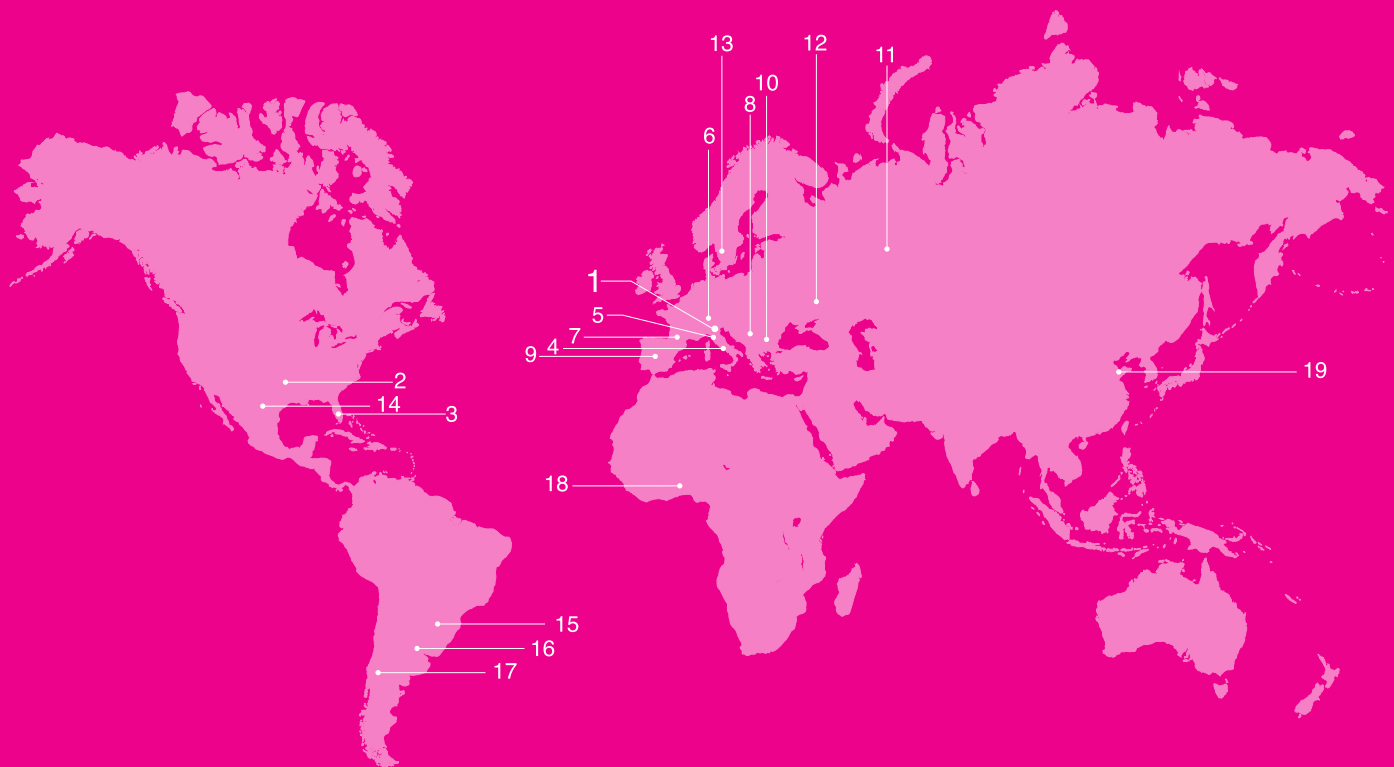
Fax

Via, n./Street, nr.

E-mail

Cap., Città/Postcode, City, Country

Partita IVA/V.A.T. code



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10 ROMÂNIA

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info@arteferro.ro • www.arteferro.ro

11 РОССИЯ

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info@arteferrorussia.com • www.arteferro.ru

12 УКРАЇНИ

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02660 - Киев
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office@arteferroukraine.com • www.arteferroukraine.com

13 SVERIGE

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Sverige
tel. +46 (0) 31 352 68 00 • fax: +46 (0) 31 352 68 49
info@arteferrinox.se • www.arteferrinox.se

14 MÉXICO

Arteferro Monterrey SA de CV
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