





ALLUMINIO EN-AW 6060 - ALUMINUM ALLOY EN-AW 6060 - ALUMINIUM EN-AW 6060 - ALUMINIO EN-AW 6060

LA LEGA DI ALLUMINIO EN-AW 6060 HA UN'OTTIMA RESISTENZA ALLA CORROSIONE E PERMETTE LA REALIZZAZIONE DI OGGETTI SALDATI DI GRANDE QUALITÀ. NEL MONDO DEL DESIGN È UTILIZZATO PER REALIZZARE OGGETTI CON FORME COMPLESSE ED HA RISULTATI QUALITATIVI ECCELLENTI RISPETTO AD ALTRE LEGHE DI ALLUMINIO AI TRATTAMENTI DI ANODIZZAZIONE.

THE ALUMINUM 6060 ALLOY HAS AN EXCELLENT RESISTANCE TO CORROSION, TO LOW TEMPERATURES AND ALLOWS QUALITY WELDINGS. IN THE DESIGN WORLD IT IS COMMONLY USED TO CREATE COMPONENTS WITH COMPLEX SHAPES ALLOWING EXCELLENT QUALITY RESULTS COMPARED TO OTHER ALLOYS FOR ANODIZING TREATMENTS.

L'ALLIAGE D'ALUMINIUM EN-AW 6060 EST UN ALLIAGE AVEC UNE TRÈS BONNE RÉSISTANCE À LA CORROSION, IL PERMET DE RÉALISER OBJETS SOUDÉS DE GRANDE QUALITÉ. DANS LE DOMAIN DU DESIGN IL EST UTILISÉ POUR REALISER OBJETS AVEC FORME COMPLEXES ET OBTIENT DES RÉSULTATS DE QUALITÉ EXCELLENTS PAR RAPPORT AUX AUTRES ALLIAGE D'ALUMINIUM DANS LES PROCÈS D'ANODISATION.

LA ALEACIÓN DE ALUMINIO EN-AW 6060 CUENTA CON UNA MUY BUENA RESISTENCIA FRENTE A LA CORROSIÓN Y PERMITE REALIZAR OBJETOS SOLDADOS DE GRAN CALIDAD. EN EL MUNDO DEL DISEÑO SE UTILIZA PARA REALIZAR OBJETOS CON FORMAS COMPLEJAS Y PRESENTA MUY BUENOS RESULTADOS DE CALIDAD DEL ANODIZADO CON RESPECTO A OTRAS ALEACIONES DE ALUMINIO.

ALLUMINIO ANODIZZATO ANTIGRAFFIO - SCRATCH-RESISTANT ANODIZED ALUMINUM - ALUMINIUM ANODIZE ANTI-RAYURE - ALUMINIO ANODIZADO ANTI-ARAÑAZOS

I PROFILI ANODIZZATI DEL PROGRAMMA ART SONO STATI SOTTOPOSTI A TRATTAMENTO ANTIGRAFFIO, UNA LAVORAZIONE ESEGUITA SUCCESSIVAMENTE ALLA ANODIZZAZIONE, CHE CONFERISCE ALL'ALLUMINIO UNA PARTICOLARE RESISTENZA ALL'ABRASIONE E ALLE CONFRICAZIONI. LA MAGGIORE RESISTENZA AI GRAFFI DEI PROFILI DI ALLUMINIO TRATTATI È STATA TESTATA CON L'ABRASION RESISTANT TEST IN CONFORMITÀ ALLA NORMA INGLESE BS6161

THE ANODISED PROFILES OF THE ART PROGRAM HAVE BEEN SUBJECTED TO ANTI-SCRATCH TREATMENT, A PROCESS CARRIED OUT AFTER ANODIZING, WHICH GIVES THE ALUMINUM A PARTICULAR RESISTANCE TO ABRASION AND TO BRUISING. THE QUALITATIVE IMPROVEMENT IS BOTH IN MECHANICAL TERMS, GREATER RESISTANCE TO SCRATCHES, AND FROM THE AESTHETIC POINT OF VIEW, IMPROVING THE BRIGHTNESS OF THE ALUMINUM SURFACES. THE GREATER SCRATCH RESISTANCE OF THE TREATED ALUMINUM PROFILES HAS BEEN TESTED WITH THE ABRASION RESISTANT TEST IN COMPLIANCE WITH THE ENGLISH STANDARD BS6161.

LES PROFILÉS ANODISÉS DU PROGRAMME ART ONT ÉTÉ SOUMIS À UN TRAITEMENT ANTI-RAYURES, UN PROCÉDÉ EFFECTUÉ APRÈS ANODISATION, QUI CONFÈRE À L'ALUMINIUM UNE RÉSISTANCE PARTICULIÈRE À L'ABRASION ET AUX MEURTRISSURES. LA PLUS GRANDE RÉSISTANCE AUX RAYURES DES PROFILÉS EN ALUMINIUM TRAITÉS A ÉTÉ TESTÉE AVEC LE TEST DE RÉSISTANCE À L'ABRASION, CONFORMÉMENT À LA NORME ANGLAISE BS6161.

LOS PERFILES ANODIZADOS DEL PROGRAMA ART SE HAN SOMETIDO A UN TRATAMIENTO CONTRA LOS ARAÑAZOS, UN PROCESO EJECUTADO DESPUÉS DE LA ANODIZACIÓN, QUE DA AL ALUMINIO UNA RESISTENCIA PARTICULAR A LA ABRASIÓN Y A LOS REFREGAMIENTOS. LA MAYOR RESISTENCIA CONTRA LOS ARAÑAZOS DE LOS PERFILES DE ALUMINIO TRATADOS SE HA TESTADO CON LA PRUEBA DE RESISTENCIA A LA ABRASIÓN EN CONFORMIDAD CON LA NORMA INGLÉS BS6161.

POLIAMMIDE 6 - POLYAMIDE 6 - POLYAMIDE 6 - POLIAMIDA 6

IL POLIAMMIDE 6 È UNA RESINA TERMOPLASTICA AD ALTA RESISTENZA MECCANICA, CON OTTIMA TENACITÀ AGLI URTI ED ALTA RESISTENZA AD USURA E ABRASIONE. CLASSIFICATA COME AUTOESTINGUENTE DI CATEGORIA UL 94V-2, NON EMANA GAS TOSSICI, È UN MATERIALE SICURO, PRATICAMENTE INDEFORMABILE E MOLTO DUREVOLE.

POLYAMIDE 6 IS A THERMOPLASTIC RESIN WITH HIGH MECHANICAL RESISTANCE, EXCELLENT TOUGHNESS TO IMPACTS AND HIGH RESISTANCE TO WEAR AND ABRASION. CLASSIFIED AS A SELF-EXTINGUISHING UL 94V-2 CATEGORY, POLYAMIDE 6 DOES NOT GENERATE TOXIC GASES, IT IS A SAFE MATERIAL, HARDLY DEFORMABLE AND VERY DURABLE.

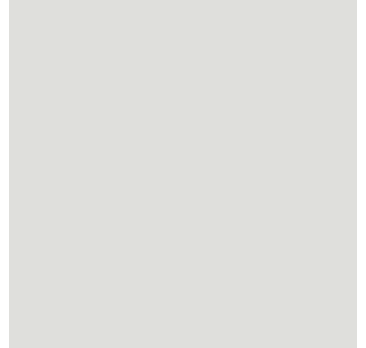
LE POLYAMIDE 6 EST UNE RÉSINE THERMOPLASTIQUE AVEC UNE RÉSISTANCE MÉCANIQUE ÉLEVÉE, UNE TRÈS BONNE DURETÉ AUX IMPACTS ET UNE HAUTE RÉSISTANCE À L'USURE ET À L'ABRASION. CLASSIFIÉ COMME AUTO-EXTINGUIBLE DE TYPE UL 94V-2, NE LIBÈRE PAS DE GAZ TOXIQUES, IL S'AGIT D'UN MATÉRIEL SÛR PRESQUE INDÉFORMABLE ET TRÈS DURABLE.

LA POLIAMIDA 6 ES UNA RESINA TERMOPLÁSTICA DE ALTA RESISTENCIA MECÁNICA, CON EXCELENTE TENACIDAD AL IMPACTO Y ALTA RESISTENCIA AL DESGASTE Y LA ABRASIÓN. CLASIFICADO COMO AUTOEXTINGUIBLE DE CLASE UL 94V-2, NO EMANA GASES TÓXICOS, ES UN MATERIAL SEGURO, PRÁCTICAMENTE INDEFORMABLE Y MUY DURADERO.

STANDARD**.75****ANTRACITE
ANTHRACITE
ANTRACITE
ANTRACITA****RAIL**
Aluminum Anodized Anthracite High
corrosion resistance**ACCESSORIES**
Polyamide 6 Anthracite**SUPPORT AND BENDS**
Powder-coated Aluminum Alloy
Anthracite**.17****ANTRACITE
ANTHRACITE
ANTRACITE
ANTRACITA****ACCESSORIES**
Polyamide 6 Anthracite

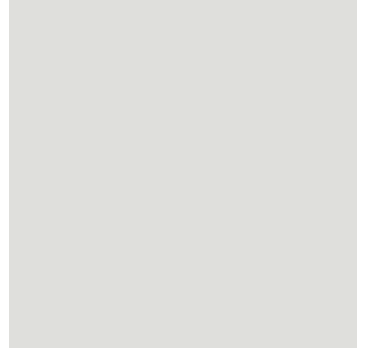
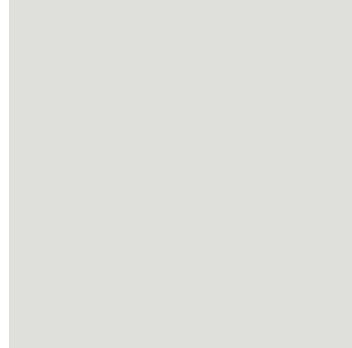
SOSTEGNI DI SICUREZZA
SAFETY SUPPORTS
BARRES D'APPUI
ASIDEROS

Page 192



AUSILI DI SICUREZZA RIBALTABILI
LIFT-UP SAFETY SUPPORTS
BARRES D'APPUI RELEVABLES
ASIDEROS ABATIBLES

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SEGGIOLINI
SEATS
SIÈGES
ASIENTOS

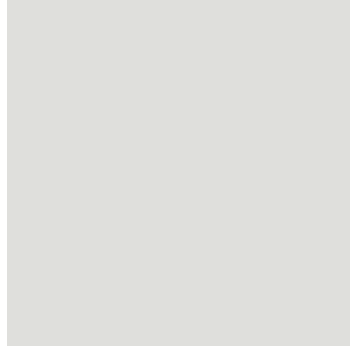
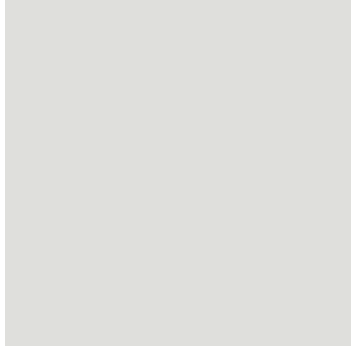
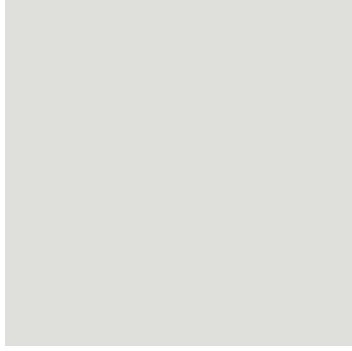
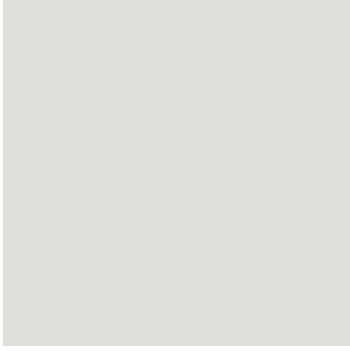
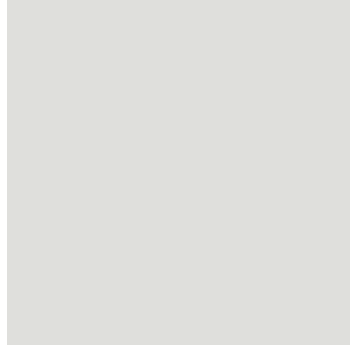
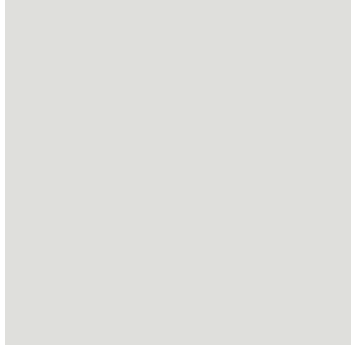
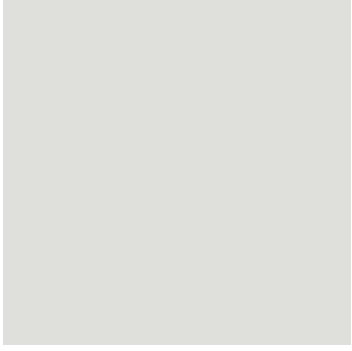
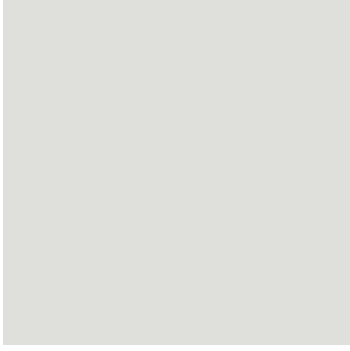
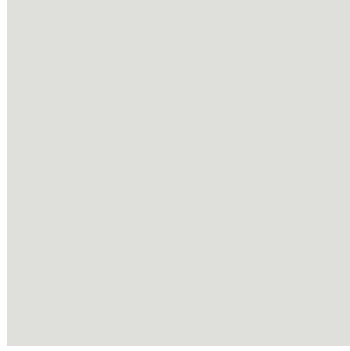
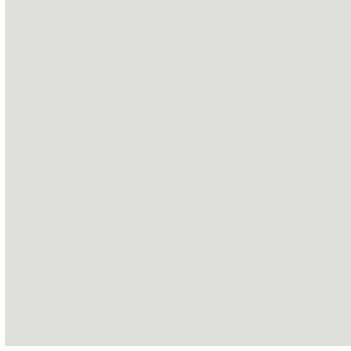
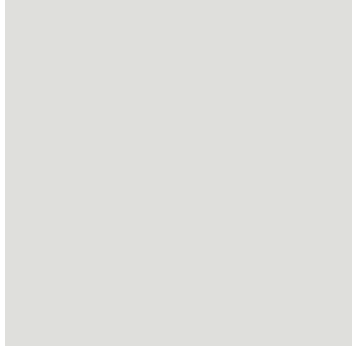
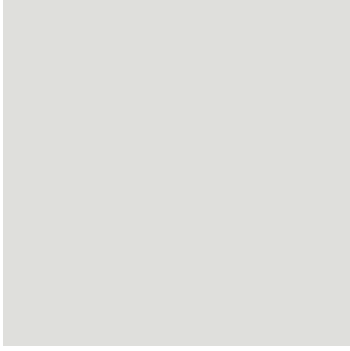
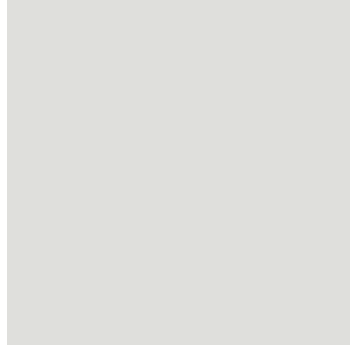
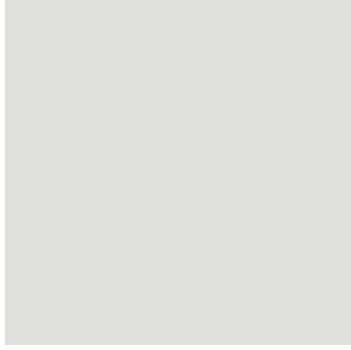
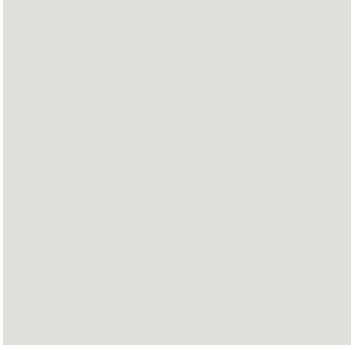
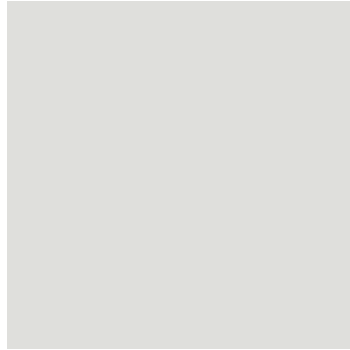
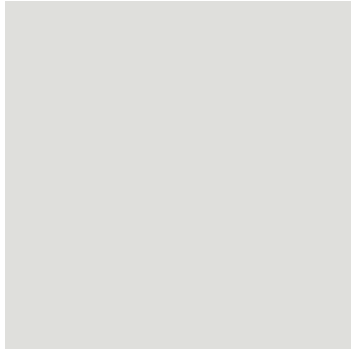
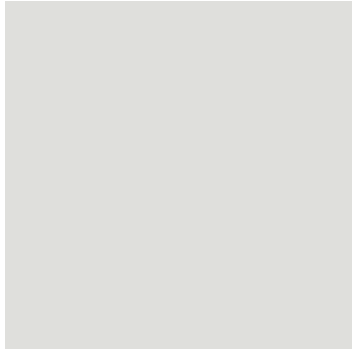
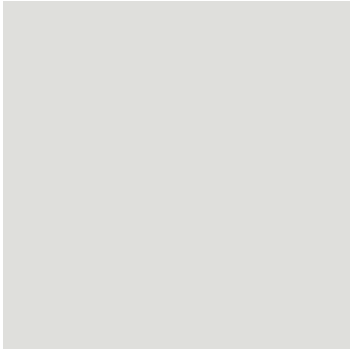
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ACCESSORI BAGNO
BATHROOM ACCESSORIES
ACCESSOIRES DE BAIN
ACCESORIOS DE BAÑO

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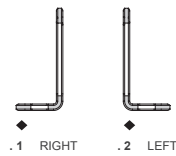
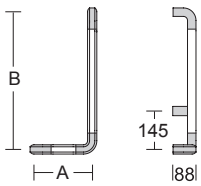






◆ RIGHT

ART.	◆	A	B
ART.422.0000.75 . x		220 (252)*	520 (552)*
ART.22J.0000.75 . x	⌚		
ART.422.000M.75 . x		300 (332)*	520 (552)*
ART.22J.000M.75 . x	⌚		
ART.422.000L.75 . x		320 (352)*	720 (752)*
ART.22J.000L.75 . x	⌚		
ART.422.00LA.75 . x		400 (432)*	1160 (1192)*
ART.22J.00LA.75 . x	⌚		
ART.422.9999.75 . x	⌚		
ART.22J.9999.75 . x	⌚		

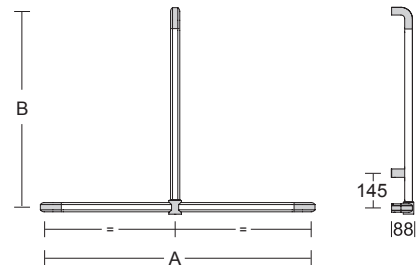


□ Anodized Aluminum
 ■ Powder-coated Aluminum Alloy

- Sostegno di sicurezza a "L"
- "L"-shaped safety support
- Barre d'appui forme à "L"
- Asidero en "L"



ART.	A	B
ART.433.0000.75	1570 (1600)*	820 (852)*
ART.33J.0000.75		
ART.433.9999.75	⌚	⌚
ART.33J.9999.75	⌚	⌚



□ Anodized Aluminum
 ■ Powder-coated Aluminum Alloy

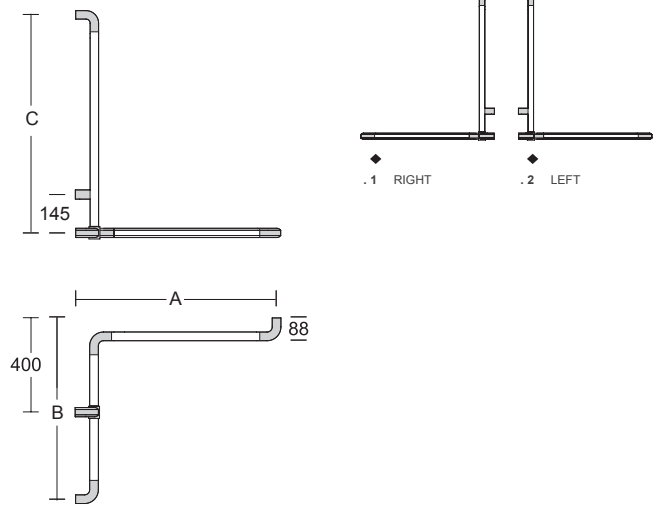
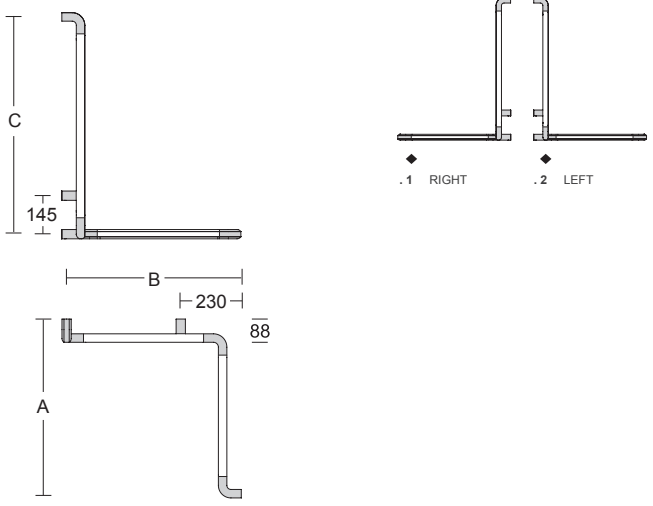
- Sostegno di sicurezza a "T"
- "T"-shaped safety support with sliding shower head rail
- Barre d'appui forme à "T"
- Asidero en "T"
- Asidero en "T" con empuñadura vertical deslizante





ART.	◆	A	B	C
ART.424.0000.75 . x		660 (676)*	660 (678)*	820 (852)*
ART.24J.0000.75 . x	⌚			
ART.424.000L.75 . x		760 (776)*	400 (418)*	1160 (1192)*
ART.24J.000L.75 . x	⌚			
ART.424.00LA.75 . x		760 (776)*	760 (778)*	1160 (1192)*
ART.24J.00LA.75 . x	⌚			
ART.424.9999.75 . x	⌚			
ART.24J.9999.75 . x	⌚			

ART.	◆	A	B	C
ART.443.000B.75 . x		760 (776)*	760 (776)*	1160 (1192)*
ART.43J.000B.75 . x	⌚			
ART.443.00BL.75 . x		760 (776)*	1184 (1200)*	1160 (1192)*
ART.43J.00BL.75 . x	⌚			
ART.443.999B.75 . x	⌚			
ART.43J.999B.75 . x	⌚			



□ Anodized Aluminum
 ■ Powder-coated Aluminum Alloy

□ Anodized Aluminum
 ■ Powder-coated Aluminum Alloy

- Sostegno di sicurezza ad angolo con impugnatura verticale
- Corner safety support with shower head rail
- Barre d'appui à coin avec barre de douche
- Asidero en ángulo con empuñadura vertical



- Sostegno di sicurezza ad angolo con asta reggisoffione a scorrimento
- Corner safety support with sliding shower head rail
- Barre d'appui forme à coin avec barre de douche coulissante
- Asidero en ángulo con empuñadura vertical deslizante

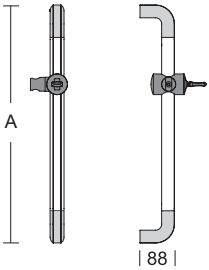


.XX FINISH .75

◆
 .1 DESTRO RIGHT DROITE DERECHA
 .2 SINISTRO LEFT GAUCHE IZQUIERDA



ART.	A
ART.487.0000.75	570 (600)*
ART.487.000A.75	770 (800)*
ART.487.000B.75	970 (1000)*
ART.487.000C.75	1170 (1200)*
ART.487.9999.75	Ⓢ



- Anodized Aluminum
- Powder-coated Aluminum Alloy
- .17 Polyamid 6 Anthracite

- Sostegno di sicurezza con reggisoffione
- Fixed safety support with shower head holder
- Barre d'appui fixe avec curseur de douche
- Asidero con soporte para ducha regulable en altura

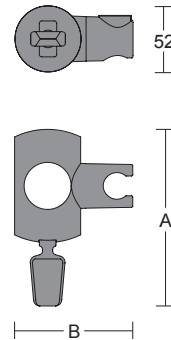


.XX FINISH

.75



ART.	A	B
ART.487.00RD.17	140*	93*



- .17 Polyamid 6 Anthracite

- Reggisoffione girevole con attacco conico universale a scorrimento compatibile con sostegni di sicurezza del PROGRAMMA ART
- Rotating shower head holder with universal sliding tapered connection compatible with all safety supports of the PROGRAMMA ART
- Curseur de douche rabatable avec élément de fixation mobile et conique universel compatible avec les barres d'appui du PROGRAMMA ART
- Soporte ducha giratorio con base cónica universal deslizable compatible con todos los asideros del PROGRAMA ART

.XX FINISH

.17





ART.	A
ART.440.0000.75	370 (400)*
ART.440.000A.75	570 (600)*
ART.440.000B.75	770 (800)*
ART.440.000C.75	970 (1000)*
ART.440.000Z.75	300 (330)*
ART.440.9999.75	☞



- Anodized Aluminum
- Powder-coated Aluminum Alloy

- Sostegno di sicurezza orizzontale
- Horizontal safety support
- Barre d'appui horizontale
- Asidero horizontal

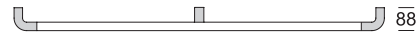
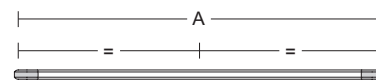


.XX FINISH

.75



ART.	A
ART.423.000B.75	1370 (1400)*
ART.423.00BL.75	1570 (1600)*
ART.423.999B.75	☞



- Anodized Aluminum
- Powder-coated Aluminum Alloy

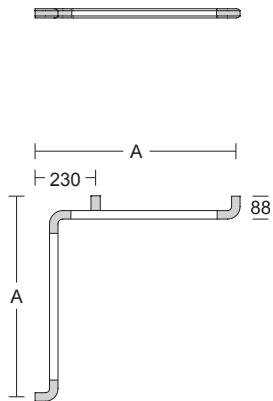
- Sostegno di sicurezza orizzontale con supporto intermedio
- Horizontal safety support with intermediate wall support
- Barre d'appui horizontale avec support intermédiaire
- Asidero horizontal con soporte intermedio





◆ RIGHT

ART.	◆	A
ART.442.0000.75 . x		760 (776)*
ART.442.000M.75 . x		960 (976)*
ART.442.000L.75 . x		1160 (1176)*
ART.442.9999.75 . x	Ⓢ	



- Anodized Aluminum
- Powder-coated Aluminum Alloy

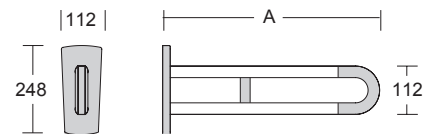
- Sostegno di sicurezza ad angolo simmetrico
- Symmetric corner safety shower rail
- Barre d'appui à coin symétrique
- Asidero en ángulo simétrico



PBA
PATENTED
DESIGN

PATENT
IT 0000101043

ART.	A
ART.441.000P.75	600*
ART.441.00PL.75	700*
ART.441.0PLL.75	850*



- Anodized Aluminum
- Powder-coated Aluminum Alloy

- Sostegno di sicurezza fisso su piastra
- Safety support fixed on plate
- Barre d'appui fixe sur plaque
- Asidero fijo sobre placa



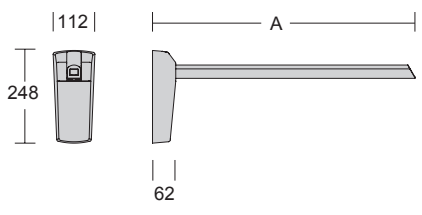
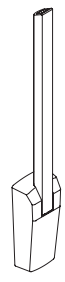




P B A
P A T E N T E D
D E S I G N

PATENT
IT 0000101043

ART.	A
ART.445.000T.75	600*
ART.45Y.000T.75	
ART.445.0000.75	700*
ART.45Y.0000.75	
ART.445.000L.75	850*
ART.45Y.000L.75	



■ Powder-coated Aluminum Alloy

- Sostegno di sicurezza ribaltabile
- Lift-up safety support
- Barre d'appui rilevabile
- Asidero abatible



.XX FINISH .75

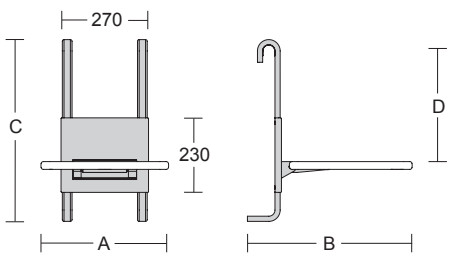




PBA
PATENTED
DESIGN

PATENT
IT 0000101043

ART.	A	B	C	D
ART.450.00CM.75	400*	510*	560*	316
ART.450.0CML.75	400*	510*	560*	386



- Polyurethane
- Powder-coated Aluminum Alloy

- Seggiolino agganciabile e ribaltabile
- Lift-up suspended seat
- Siège à suspendre et relevable
- Asiento suspendido y abatible



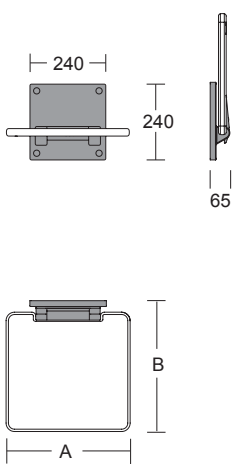
.XX FINISH .75



PBA
PATENTED
DESIGN

PATENT
IT 0000101043

ART.	A	B
4CN.447.00CM.17	400*	415*
4CN.47K.00CM.17	400*	415*



- Polyurethane
- .17 Polyamid 6 Anthracite

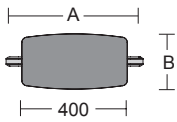
- Seggiolino ribaltabile
- Lift-up shower seat
- Siège relevable
- Asiento abatible



.XX FINISH .17



ART.	A	B	C
ART.434.0000.75	490 (520)*	210*	200*
ART.434.000L.75	700 (730)*	210*	200*



- Anodized Aluminum
- Powder-coated Aluminum Alloy
- Polyurethane

- Appoggiaschiene da WC
- WC Backrest
- Appui dos pour WC
- Respaldo de WC



.XX FINISH

.75

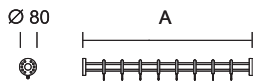
.17







ART.	A	🔗
ART.429.0000.75	800*	8
ART.429.000A.75	900*	9
ART.429.000B.75	1000*	10
ART.429.000C.75	1100*	11
ART.429.000D.75	1200*	12
ART.429.000E.75	1300*	13
ART.429.9999.75	🌀	



- Anodized Aluminum
- .17 Polyamid 6 Anthracite

- Reggitenda dritto
- Straight shower curtain rail
- Barre de rideau de douche droit
- Barra de cortina de ducha recta

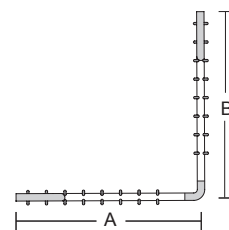
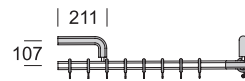


.XX FINISH

.75



ART.	A	B	🔗
ART.436.0000.75	800 (815)*	800 (815)*	16
ART.436.9999.75	🌀	🌀	



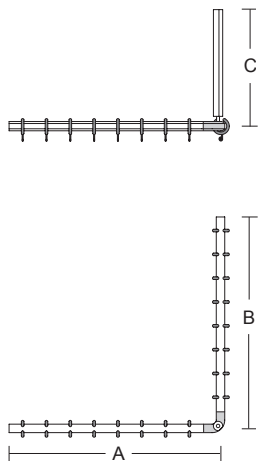
- Anodized Aluminum
- Powder-coated Aluminum Alloy
- .17 Polyamid 6 Anthracite

- Reggitenda angolare con due supporti a muro
- Corner shower curtain rail with two wall supports
- Barre de rideau de douche à coin avec deux supports murales
- Barra de cortina de ducha en ángulo con dos soportes en pared





ART.	A	B	C	
ART.436.000B.75	800 (815)*	800 (815)*	440 (458)*	16
ART.436.00BA.75	900 (915)*	900 (915)*	440 (458)*	18
ART.436.00BB.75	1000 (1015)*	1000 (1015)*	440 (458)*	20
ART.436.00BC.75	1200 (1215)*	1200 (1215)*	440 (458)*	24
ART.436.00BD.75	1500 (1515)*	1500 (1515)*	440 (458)*	30
ART.436.999B.75				

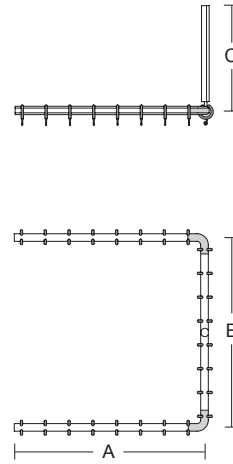


- Anodized Aluminum
- Powder-coated Aluminum Alloy
- .17 Polyamid 6 Anthracite

- Reggitenda angolare con supporto a soffitto
- Corner shower curtain rail with ceiling support
- Barre de rideau de douche à coin avec support plafond
- Barra de cortina de ducha en ángulo con soporte de techo



ART.	A	B	C	
ART.437.0000.75	800 (815)*	800 (830)*	440 (458)*	24
ART.437.000A.75	1000 (1015)*	1000 (1030)*	440 (458)*	30
ART.437.9999.75				



- Anodized Aluminum
- Powder-coated Aluminum Alloy
- .17 Polyamid 6 Anthracite

- Reggitenda su tre lati con supporto a soffitto
- Three-sided shower curtain rail with ceiling support
- Barre de rideau de douche sur trois côtés avec support plafond
- Barra de cortina de ducha en "U" con soporte de techo

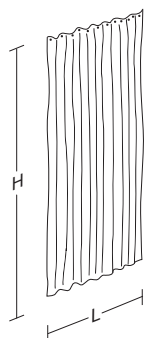




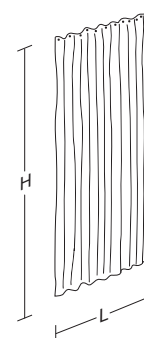
ART.	L	H	
4CN.0SC.000B.01	1200	2000	Art. ART.429.0000 .xx
			ART.429.000A .xx
			ART.429.000B .xx
			ART.436.0000 .xx *
			ART.436.000B .xx *
			ART.436.00BA .xx *
4CN.0SC.000C.01	1800	2000	Art. ART.429.000C .xx
			ART.429.000D .xx
			ART.429.000E .xx
			ART.436.00BC .xx *
			ART.436.00BD .xx *
			ART.437.0000 .xx *
			ART.437.000A .xx *



ART.	L	H	
4CN.0SC.00BE.01	1200	2000	Art. ART.429.0000 .xx
			ART.429.000A .xx
4CN.0SC.00FE.01	1500	2000	Art. ART.429.000B .xx
			ART.429.000C .xx
			ART.436.00BC .xx *
			ART.437.0000 .xx *
4CN.0SC.00CE.01	1800	2000	Art. ART.429.000D .xx
			ART.429.000E .xx
			ART.436.00BD .xx *
			ART.437.000A .xx *
4CN.0SC.00DE.01	2000	2000	Art. ART.436.0000 .xx
			ART.436.000B .xx
4CN.0SC.00EE.01	2400	2000	Art. ART.436.00BA .xx
			ART.436.00BB .xx



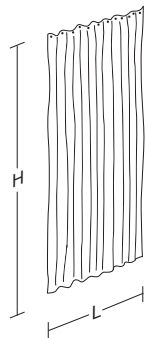
- Tenda ignifuga per doccia
- Fireproof shower curtain
- Rideau de douche ignifuge
- Cortina de ducha ignifuga



- Tenda impermeabile per doccia
- Waterproof shower curtain
- Rideau de douche imperméable
- Cortina de ducha impermeable



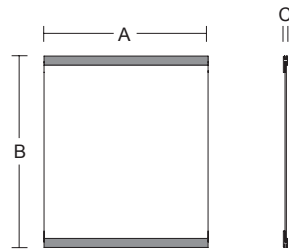
ART.	L	H	
4CN.0SC.00BL.01	1200	2000	Art. ART.429.0000 .xx ART.429.000A .xx
4CN.0SC.00FL.01	1500	2000	Art. ART.429.000B .xx ART.429.000C .xx ART.436.00BC .xx* ART.437.0000 .xx*
4CN.0SC.00CL.01	1800	2000	Art. ART.429.000D .xx ART.429.000E .xx ART.436.00BD .xx* ART.437.000A .xx*
4CN.0SC.00DL.01	2000	2000	Art. ART.436.0000 .xx ART.436.000B .xx
4CN.0SC.00EL.01	2400	2000	Art. ART.436.00BA .xx ART.436.00BB .xx



- Tenda impermeabile per doccia
- Waterproof shower curtain
- Rideau de douche imperméable
- Cortina de ducha impermeable



ART.	A	B	C
ART.490.00QR.75	600*	700*	15



■ Powder-coated Aluminum Alloy

- Specchio fisso con cornice
- Fixed mirror with frame
- Miroir fixe avec cadre
- Espejo fijo con marco

* 2 PEZZI * 2 PIECES * 2 PIÈCES * 2 PIEZAS

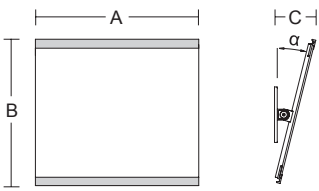
.XX FINISH

.75





ART.	A	B	C	α
ART.470.0000.75	600*	540*	150*	14°
ART.470.000Q.75	600*	690*	190*	14°

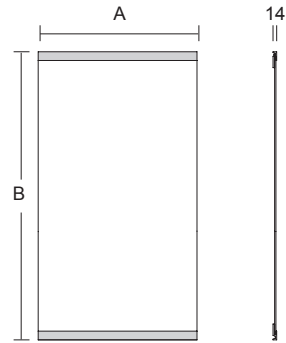


■ Powder-coated Aluminum Alloy

- Specchio orientabile con cornice
- Adjustable mirror with frame
- Miroir orientable avec cadre
- Espejo orientable con marco



ART.	A	B
ART.490.0000.75	600*	1100*



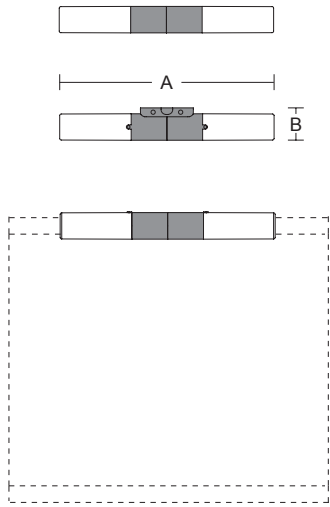
■ Powder-coated Aluminum Alloy

- Specchio fisso
- Fixed mirror
- Miroir fixe
- Espejo fijo





ART.	A	B
4CN.407.0TUA.17	405*	61*



■ .17 Polyamid 6 Anthracite

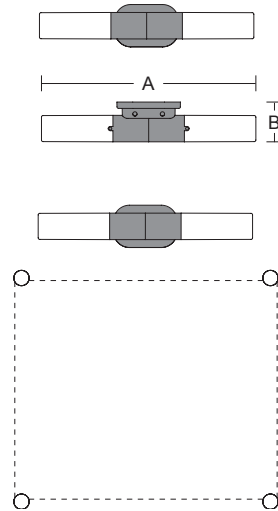
- Lampada da applicare su specchi con cornice.
IP 54 con Art. 4CN.0IP.0068.00
- Lamp for mirrors with frame.
IP 54 with Art. 4CN.0IP.0068.00
- Lampe pour miroirs avec cadre
. IP 54 avec Art. 4CN.0IP.0068.00
- Aplique para espejos con marco
IP 54 con Art. 4CN.0IP.0068.00

CE
IP 54

.XX FINISH



ART.	A	B
4CN.407.0TUR.17	405*	77*



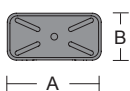
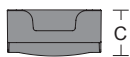
■ .17 Polyamid 6 Anthracite

- Lampada da fissare a parete.
IP 54 con Art. 4CN.0IP.0068.00
- Wall lamp for mirror.
IP 54 with Art. 4CN.0IP.0068.00
- Lampe de mur pour miroir.
IP 54 avec Art. 4CN.0IP.0068.00
- Aplique con fijación en pared
IP 54 con Art. 4CN.0IP.0068.00

CE
IP 54



ART.	A	B	C
ART.492.000B.75	210*	105*	103*



■ .17 Polyamid 6 Anthracite

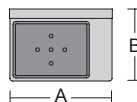
- Mensola applicabile su supporto orizzontale
- Shelf to be integrated to horizontal support
- Tablette accrochable à la barre d'appui horizontale
- Estante aplicable a asidero horizontal

.XX FINISH

.75



ART.	A	B	C
ART.483.00PM.75	150*	110*	44*



■ Powder-coated Aluminum Alloy
 ■ .17 Polyamid 6 Anthracite

- Mensola con portasapone
- Shelf with soap dish
- Tablette avec porte savon
- Estante con jabonera

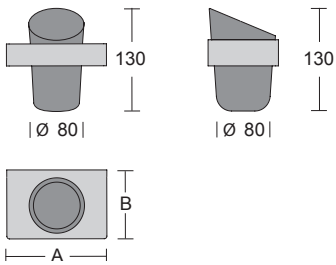
.XX FINISH

.75





ART.	A	B
ART.483.0IBM.75	150*	110*



Powder-coated Aluminum Alloy
 .17 Polyamid 6 Anthracite

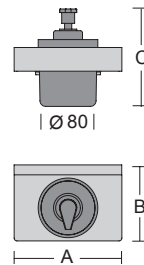
- Mensola con bicchiere conico
- Shelf with conical tumbler
- Tablette avec gobelet conique
- Estante con vaso cónico

.XX FINISH

.75



ART.	A	B	C
ART.483.00DM.75	150*	110*	136*

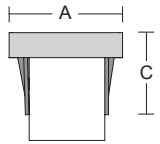


Powder-coated Aluminum Alloy
 .17 Polyamid 6 Anthracite

- Mensola con dispenser
- Shelf with soap dispenser
- Tablette avec distributeur de savon
- Estante con dispensador de jabón (It 0,4)



ART.	A	B	C
ART.481.00BA.75	150*	110	108

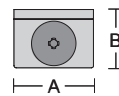
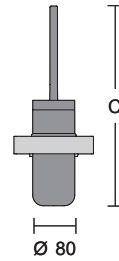


- Powder-coated Aluminum Alloy
- .17 Polyamid 6 Anthracite

- Portarotolo a muro
- Wall toilet roll holder
- Porte-papier murale
- Portarrollo de pared



ART.	A	B	C
ART.486.0000.75	150*	110*	380*



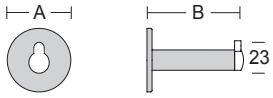
- Powder-coated Aluminum Alloy
- .17 Polyamid 6 Anthracite

- Portascopino
- Toilet brush set
- Ensemble brosse WC
- Escobillero





ART.	A	B
ART.562.0000.75	Ø 50	76°



■ Powder-coated Aluminum Alloy

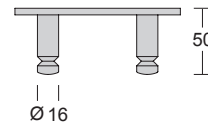
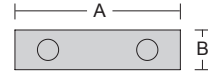
- Appendiabiti fermaporta
- Door-stop cloth hook
- Patère-butoir
- Tope-percha

.XX FINISH

.75

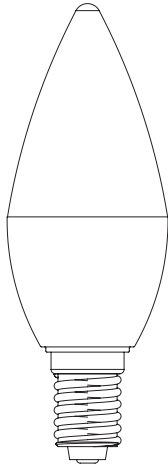


ART.	A	B
ART.488.0000.75	125°	30°



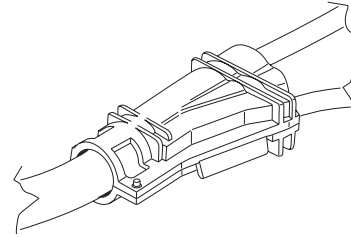
■ Powder-coated Aluminum Alloy

- Gancio appendiabiti doppio
- Double cloth hook
- Patère double
- Percha doble



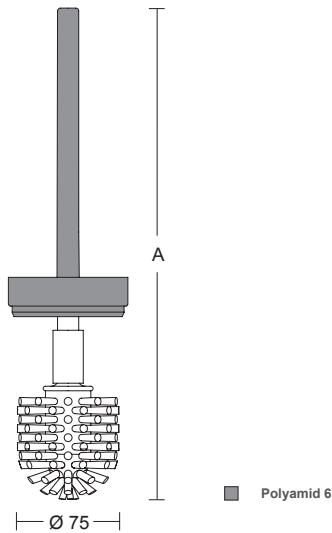
ART.
4CN.407.00LT.00

- Lampadina LED di classe energetica A+
- Light LED bulb energy class A+
- Ampoule LED de classe énergétique A+
- Bombilla LED de eficiencia energética A+



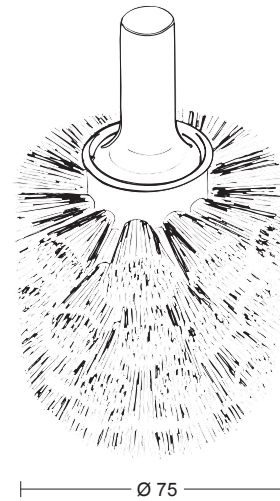
ART.
4CN.0IP.0068.00

- Giunzione rapida per cavi elettrici
- Quick junction for electric cables
- Jonction rapide pour cables électriques
- Kit conector para cables eléctricos



ART. A
4CN.486.000R.17 350*

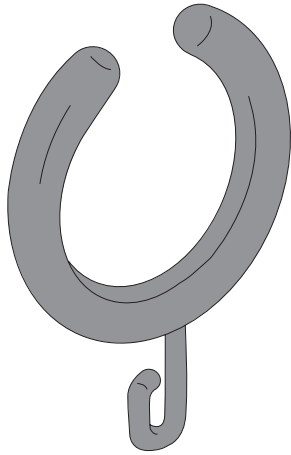
- Scopino di riserva con impugnatura
- Spare toilet brush with handle
- Brosse WC de réserve avec manche
- Escobilla de reserva con mango



ART.
4CN.486.000B.00

- Scopino di riserva
- Spare toilet brush head
- Tête brosse WC de réserve
- Cabezal de escobilla de reserva para escobillero





ART.
4CN.0AN.0002.17

- Anello reggitenda
- Shower curtain ring
- Anneau pour rideau de douche
- Anillas para cortina

■ Polyamid 6

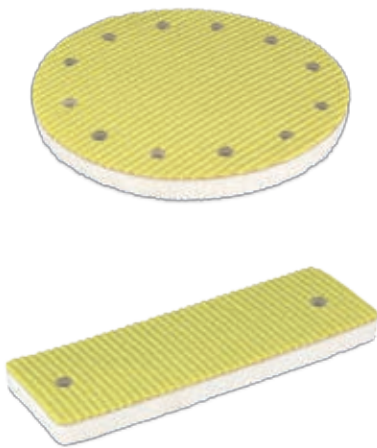
.XX FINISH



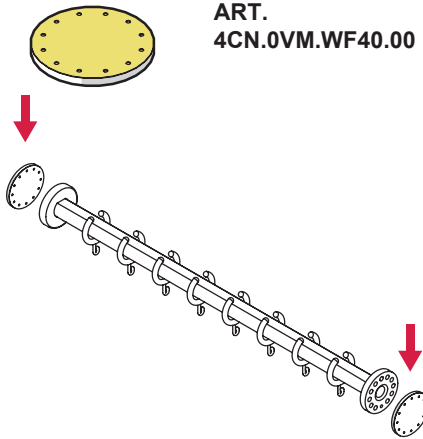
PROGRAMMA PBA WF

PATENT PENDING ITALY 102019000013932
PATENT DEUTCHLAND 202020104488.5

P B A
P A T E N T E D
S Y S T E M



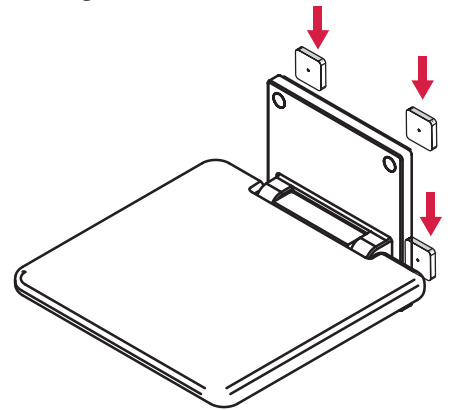
ART.
4CN.0VM.WF40.00



Articles with fixing rose



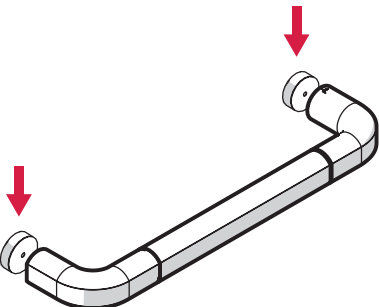
ART.
4CN.0VM.WF41.00



Shower seat with plate and lift-up support



ART.
4CN.0VM.WF47.00



Safety support CAP and ART

IT

EN

FR

ES

FINITURA

FINISH

FINITION

ACABADO

400-NY
400-HR-NY

NYLON

.A1 = Bianco Plus .07 = Grigio
 .01 = Bianco .09 = Rosso
 .02 = Biscotto .10 = Nero
 .03 = Giallo Pastello .17 = Antracite
 .04 = Giallo
 .05 = Blu Pastello

NYLON

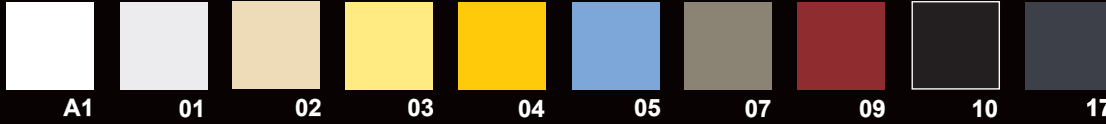
.A1 = White Plus .07 = Grey
 .01 = White .09 = Red
 .02 = Biscuit .10 = Black
 .03 = Light yellow .17 = Anthracite
 .04 = Yellow
 .05 = Light blue

NYLON

.A1 = Blanc Plus .07 = Gris
 .01 = Blanc .09 = Rouge
 .02 = Biscuit .10 = Noir
 .03 = Jaune pastel .17 = Anthracite
 .04 = Jaune
 .05 = Bleu Pastel

NYLON

.A1 = Blanco Plus .07 = Gris
 .01 = Blanco .09 = Rojo
 .02 = Beige .10 = Negro
 .03 = Amarillo Pastel .17 = Antracita
 .04 = Amarillo
 .05 = Azul Pastel



LRV

87

76

65

27

9

5

400-ALU

.70

TUBO

Alluminio anodizzato bronzo chiaro
 ACCESSORI
 Nylon grigio
 SUPPORTI E CURVE
 Lega verniciata grigio metallizzato

.70

RAIL

Aluminium anodized light bronze
 ACCESSORIES
 Nylon grey
 SUPPORTS AND BENDS
 Powder-coated alloy metallic grey

.70

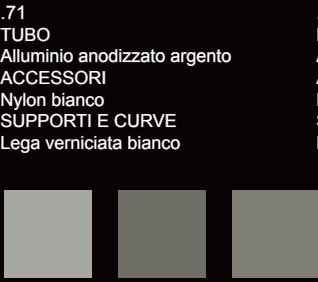
TUBE

Aluminium anodisé bronze clair
 ACCESSOIRES
 Nylon gris
 SUPPORTS ET COUDES
 Alliage laqué gris métallisé

.70

TUBO

Aluminio anodizado bronzo claro
 ACCESORIOS
 Nylon gris
 SOPORTES Y CURVAS
 Lacado gris metalizado



70

.71

RAIL

Aluminium anodized silver
 ACCESSORIES
 Nylon white
 SUPPORTS AND BENDS
 Powder-coated alloy white

.71

TUBE

Aluminium anodisé argent
 ACCESSOIRES
 Nylon blanc
 SUPPORTS ET COUDES
 Alliage laqué blanc

.71

TUBO

Aluminio anodizado
 ACCESORIOS
 Nylon blanco
 SOPORTES Y CURVAS
 Lacado blanco



71

CAP

ALLUMINIO VERNICIATO

.30 = Bianco
 .24 = Grigio

Colori a richiesta:
 lotti minimi da concordare



30

24

COATED ALUMINIUM

.30 = White
 .24 = Grey

Colours on demand:
 minimum lot to be agreed

ALUMINIUM PEINT

.30 = Blanc
 .24 = Gris

Couleurs sur demande:
 lots minimum à convenir

ALUMINIO PINTADO

.30 = Blanco
 .24 = Gris

Colores a petición:
 Lotes mínimos a convenir

ART

.75

TUBO

Alluminio anodizzato Antracite
 Elevata resistenza alla corrosione
 ACCESSORI
 Nylon Antracite
 SUPPORTI E CURVE
 Lega verniciata Antracite

.75

RAIL

Aluminium anodized Anthracite
 High corrosion resistance
 ACCESSORIES
 Nylon Anthracite
 SUPPORTS AND BENDS
 Powder-coated alloy Anthracite

.75

TUBE

Aluminium anodisé Anthracite
 Haute résistance à la corrosion
 ACCESSOIRES
 Nylon Anthracite
 SUPPORTS ET COUDES
 Alliage laqué Anthracite

.75

TUBO

Aluminio anodizado Antracita
 Alta resistencia a la corrosión
 ACCESORIOS
 Nylon Antracita
 SOPORTES Y CURVAS
 Lacado Antracita



75

17

.17

ACCESSORIES
Nylon Anthracite

.17

ACCESSOIRES
Nylon Anthracite

.17

ACCESORIOS
Nylon Antracita

ABRASION
 RESISTANCE
 TEST

400-SS
400-HR-SSACCIAO INOX
AISI 316L

.44 = Satinato
 .43 = Lucido

STAINLESS STEEL
AISI 316L

.44 = Satined
 .43 = Bright

ACIER INOXIDABLE
AISI 316L

.44 = Satiné
 .43 = Poli

ACERO INOXIDABLE
AISI 316L

.44 = Mate
 .43 = Brillo

IT

ART.	Codice articolo
⊕	A richiesta
∅	Diametro
α	Angolo
◆	Verso: .1 Destro - .2 Sinistro



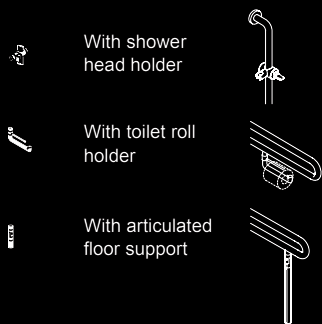
STRUTTURA CODICI ARTICOLI PBA:



- * Misura di massimo ingombro
- Peso di massimo utilizzo
- Certificato TÜV
- Conformità CE
- Non idoneo per seggiolini agganciabili
- Adipose

EN

ART.	Article code
⊕	Pls call
∅	Diameter
α	Angle
◆	Side: .1 Right - .2 Left



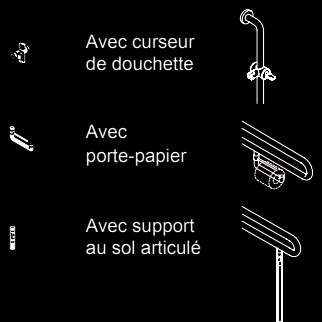
STRUCTURE OF PBA ARTICLE CODES:



- * Maximum overall dimension
- Maximum load
- TÜV Certificate
- CE Certificate
- Not suitable for suspended shower seat
- Adipose

FR

ART.	Code article
⊕	A la demande
∅	Diamètre
α	Angle
◆	Sens: .1 Droite - .2 Gauche



STRUCTURE CODES DES ARTICLES PBA:



- * Encombrement maximum
- Poids maximum d'utilisation
- Certificat TÜV
- Conformité CE
- Ne peut pas être utilisé avec un siège à suspendre
- Adipose

ES

ART.	Código artículo
⊕	Bajo pedido
∅	Diametro
α	Angulo
◆	Lado: .1 Derecha - .2 Izquierda



ESTRUCTURA CÓDIGOS DE ARTICULOS PBA:



- * Tamanos máximos
- Peso máximo de utilizo
- Certificación TÜV
- Conformidad CE
- No apto para asiento para colgar
- Adipose

ABRASION RESISTANT TEST



Abrasion Test to BS6161

CONFORMITÀ CE - CE CONFORMITY
CONFORMITÉ CE - CONFORMIDAD CE



Directive 93/42/CEE
Directive 73/23/CEE
(Modified by the directive 93/68/CEE)

MATERIALI - MATERIALS - MATÉRIAUX - MATERIALES

ALUMINUM EN-AW 6060

La lega di alluminio 6060 è una lega a media resistenza con un livello leggermente più basso rispetto alla lega 6005A. Ha un'ottima resistenza alla corrosione, ottima saldabilità e buona resistenza alle basse temperature. È comunemente usata per realizzare elementi anche con forma complessa e risulta molto buona nei processi di anodizzazione.

The aluminum 6060 alloy has an excellent resistance to corrosion, to low temperatures and allows quality weldings. In the design world it is commonly used to create components with complex shapes allowing excellent quality results compared to other alloys for anodizing treatments.

L'alliage d'aluminium 6060 est un alliage pouvant être traité thermiquement de résistance moyenne, avec une résistance légèrement inférieure à l'alliage 6005A. Il présente une très bonne résistance à la corrosion, une très bonne soudabilité et une bonne formabilité à froid. Il est couramment utilisé pour les sections complexes et présente une très bonne réponse au processus d'anodisation.

La aleación de aluminio 6060 es una aleación que se puede tratar con calor de resistencia media, ligeramente inferior a 6005A. Tiene muy buena resistencia a la corrosión, muy buena soldabilidad y buena conformabilidad en frío. Se usa comúnmente para cortes transversales complejos y tiene una respuesta de anodización muy buena.

Alloy	Forms	Characteristics - Properties	Applications
EN - AW 6060	• Extruded round rod/bar	• Very good corrosion resistance • Medium strength • Complex sections • Anodising quality	Architectural sections, frames, lightings, railing, ladders, furniture, fences, flooring

Alloy	Temper	Temper designation (EN 515)
EN - AW 6060	O	Annealed wrought alloys
	T4	Solution heat treated & natural aged
	T5	Cooled from an elevated temperature forming operation & artificially aged (precipitation hardened)
	T6	Solution heat treated & artificially aged (precipitation hardened) Press quenching required
	T64	Solution heat treated & artificially aged (precipitation hardened) Under aged to improve formability (bending temper)
T66	Cooled from an elevated temperature forming operation & artificially aged (precipitation hardened) to a higher level of mechanical properties through special control of manufacturing processes. Press quenching required.	

REGISTRAZIONE MODELLI - REGISTERED MODELS -
MODÈLES ENREGISTRÉS - REGISTRACIÓN MODELOS

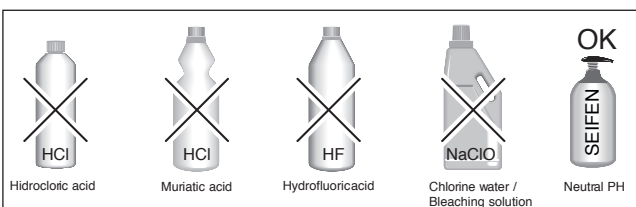
I modelli del Programma ART sono stati registrati con domanda di brevetto numero PD2014O000001.

All Programma ART models are registered with application number PD2014O000001.

Tous les modèles Programma ART ont été enregistrés avec la demande de brevet numéro PD2014O000001.

Los modelos del Programma ART se registraron con solicitud de patente número PD2014O000001.

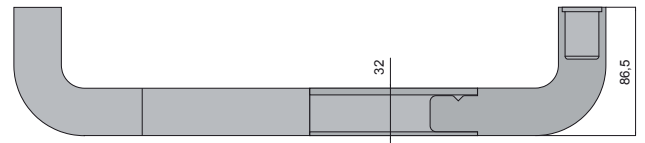
PULIZIA - MAINTENANCE - NETTOYAGE - LIMPIEZA



ELEMENTI COSTRUTTIVI - STRUCTURAL ELEMENTS -
ELEMENTS CONSTRUCTIFS - ELEMENTOS CONSTRUCTIVOS



ALUMINUM COMPONENTS
ARE COMPLETELY
SEPARABLE FOR RECYCLE



ELEMENTO RETTILINEO

Profilo in alluminio estruso lega EN AW-6060 anodizzato (HB=80MIN)

STRAIGHT ELEMENT

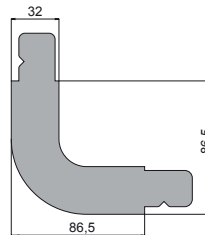
Extruded alloy EN AW-6060 aluminum tube anodized (HB=80MIN)

ÉLÉMENT RECTILIGNE

Tube en aluminium extrudé alliage EN AW-6060 anodisé (HB=80MIN)

ELEMENTO RECTILÍNEO

Perfil de aluminio extruido aleación EN AW-6060 anodizado (HB=80MIN)



ELEMENTO CURVO A 90°

Curva in alluminio pressofuso con cataforesi e verniciatura

90° BEND

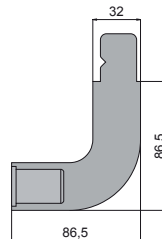
Die-cast aluminum bend with cathaphoresis treatment and powder-coating

ÉLÉMENT CINTRÉ À 90°

Coude en aluminium moulé sous pression avec traitement de cathaphorèse et revêtement en poudre

ELEMENTO CURVO EN ÁNGULO DE 90°

Codo de aluminio moldeado a presión con cataforesi y recubrimiento en polvo

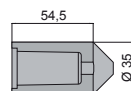


ELEMENTO CURVO TERMINALE A 90°

90° WALL BEND

ÉLÉMENT TERMINAL À ANGLE 90°

ELEMENTO TERMINAL DE PARED EN ÁNGULO A 90°



SUPPORTO DRITTO

Supporto in lega di zinco (ZAMAK) con cataforesi e verniciatura

STRAIGHT SUPPORT

Zinc alloy support (ZAMAK) with cathaphoresis treatment and powder-coating

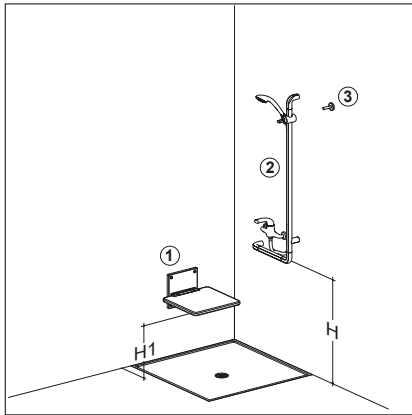
SUPPORT DROIT

Support en alliage de zinc (ZAMAK) avec traitement de cathaphorèse et revêtement en poudre

SOPORTE RECTO

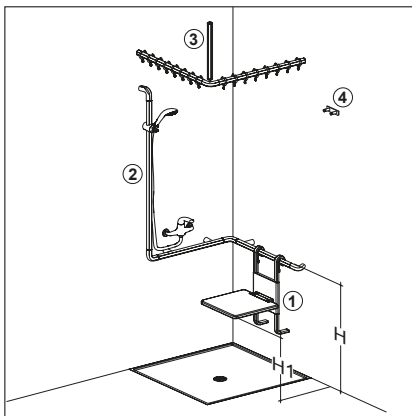
Soporte de aleación de zinc (ZAMAK) con cataforesi y recubrimiento en polvo

GUIDA AL PROGETTO - GUIDE TO THE PROJECT - DESCRIPTIF PROJET - GUÍA PARA EL PROYECTO



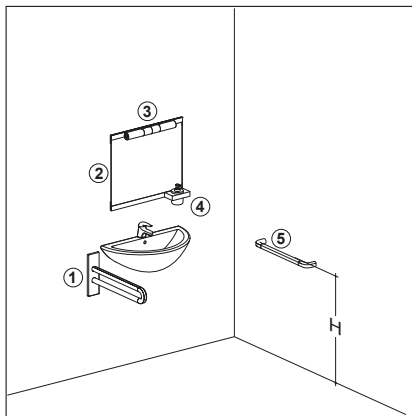
- ① ART.447.00CM ② ART.22J.00LA ③ ART.562.0000

ⓓ	DIN 18040-1 DIN 1804-2	H= 850	H1= 460/480
Ⓦ	DM 236 14/06/1989	H= 800	H1= 450/500
ⓖⓑ	APPROVED DOCUMENT M	H= 680	H1= 480
Ⓐ	Ö - NORM B 1600	H= 750/850	H1= 460/480
Ⓕ	JORF n°195 (24/08/2006) Text 14 AFNOR NF P 99-611	H= 700/800	H1= 450/500
Ⓒⓗ	SIA 500	H= 700/750	H1= 460



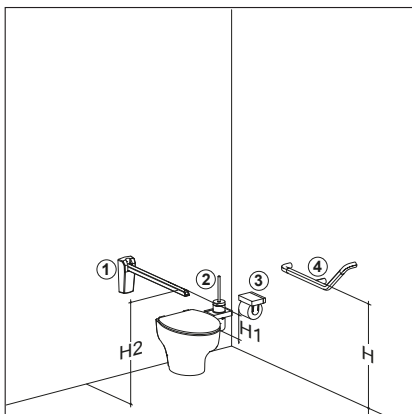
- ① ART.450.00CM ② ART.24J.00LA ③ ART.436.000B ④ ART.488.0000
ART.450.0CML

ⓓ	DIN 18040-1 (ART.450.0CML) DIN 18040-2 (ART.450.0CML)	H= 850	H1= 480
Ⓦ	DM 236 14/06/1989 (ART.450.00CM)	H= 800	H1= 500
ⓖⓑ	APPROVED DOCUMENT M	H= 680	H1= -
Ⓐ	Ö - NORM B 1600 (ART.450.00CM) (ART.450.0CML)	H= 760/780 H= 830/850	H1= 460/480 H1= 460/480
Ⓕ	JORF n°195 (24/08/2006) Text 14 AFNOR NF P 99-611 (ART.450.00CM)	H= 770/800	H1= 450/500
Ⓒⓗ	SIA 500	H= 700/750	H1= 460



- ① ART.441.000P ② ART.470.0000 ③ 4CN.407.0TUA ④ ART.485.00AL ⑤ ART.440.000A

ⓓ	DIN 18040-1 DIN 18040-2	H= 850
Ⓦ	DM 236 14/06/1989	H= 800
ⓖⓑ	APPROVED DOCUMENT M	H= 680
Ⓐ	Ö - NORM B 1600	H= 750
Ⓕ	JORF n°195 (24/08/2006) Text 14 AFNOR NF P 99-611	H= 700/800
Ⓒⓗ	SIA 500	H= 700/750

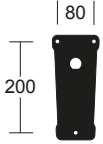


- ① ART.445.0000 ② ART.486.000C ③ ART.481.0000 ④ ART.427.0000

ⓓ	DIN 18040-1 DIN 18040-2	H= 850	H1= 280	H2= 740/760
Ⓦ	DM 236 14/06/1989	H= 800	H1= -	H2= 800
ⓖⓑ	APPROVED DOCUMENT M	H= 680	H1= -	H2= 680
Ⓐ	Ö - NORM B 1600	H= 750	H1= -	H2= 750
Ⓕ	JORF n°195 (24/08/2006) Text 14 AFNOR NF P 99-611	H= 700/800	H1= -	H2= 700/800
Ⓒⓗ	SIA 500	H= 700/750	H1= 290	H2= 700/750

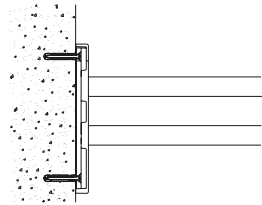
I riferimenti normativi sono riferiti alle quote di installazione da pavimento, non alle altre distanze e alle tipologie di bagno.
 The norms references refer to installation measurements from the floor and not to other distances and types of bathroom.
 Les références normatives se réfèrent aux mesures d'installation du sol et pas à d'autres distances et types de salle de bain.
 Las referencias normativas se refieren a las medidas de montaje desde suelo y no a otras distancias y tipos de baño.

SISTEMI DI FISSAGGIO - FIXING MATERIAL - SISTÈMES DE FIXATION - SISTEMAS DE FIJACIÓN



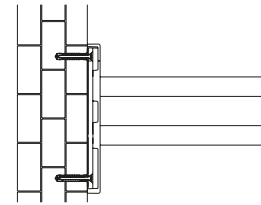
Art. ART.441.000P. xx
Art. ART.441.00PL. xx
Art. ART.441.0PLL. xx

Calcestruzzo e Pietra naturale - Concrete, Natural stone - Béton et Pierre naturelle - Hormigón y piedra natural



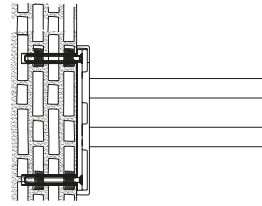
KIT 4CN.0VM.0014.00
In dotazione - Included
- Inclus - Includido:
N°3 Fischer FU 10x60
N°3 6,3x80 INOX
N°3 bussola guida
guide bushes
douilles de guidage
casquillo guía

Mattone pieno e Mattone calcareo - Solid brick, Sand-lime brick - Brique pleine et brique calcaire - Ladrillo macizo y silico calcáreo



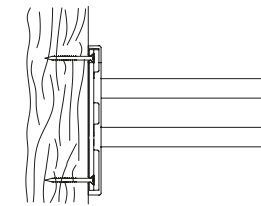
KIT 4CN.0VM.0014.00
In dotazione - Included
- Inclus - Includido:
N°3 Fischer FU 10x60
N°3 6,3x80 INOX
N°3 bussola guida
guide bushes
douilles de guidage
casquillo guía

Mattone forato - Hollow brick masonry - Brique creuse - Ladrillo hueco

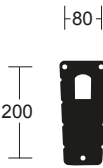


KIT 4CN.0VM.0033.00
A pagamento - Extra
- En supplément - De pago:
N°3 Fischer FIS H 16X85 K
N°3 M8X30 INOX
N°3 FIS E 11X85 M8

Cartongesso e legno stratificato - Plasterboard, Wooden plate - Placoplâtre - Panneau de bois lamellé - Panel de cartón yeso y madera laminada

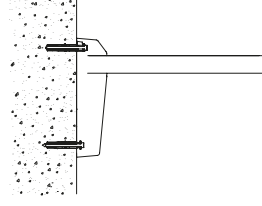


KIT 4CN.0VM.0017.00
A pagamento - Extra
- En supplément - De pago:
N°3 8x90 INOX



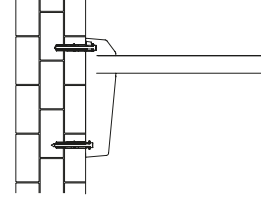
Art. ART.445.000T.xx
ART.45Y.000T.xx
ART.45K.000T.xx
ART.445.0000.xx
ART.45Y.0000.xx
ART.45K.0000.xx
ART.445.000L.xx
ART.45Y.000L.xx
ART.45K.000L.xx

Calcestruzzo e Pietra naturale - Concrete, Natural stone - Béton et Pierre naturelle - Hormigón y piedra natural



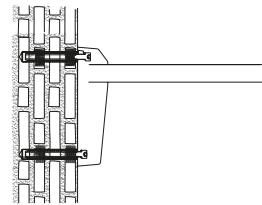
KIT 4CN.0VM.0014.00
In dotazione - Included
- Inclus - Includido:
N°3 Fischer FU 10x60
N°3 6,3x80 INOX
N°3 bussola guida
guide bushes
douilles de guidage
casquillo guía

Mattone pieno e Mattone calcareo - Solid brick, Sand-lime brick - Brique pleine et brique calcaire - Ladrillo macizo y silico calcáreo



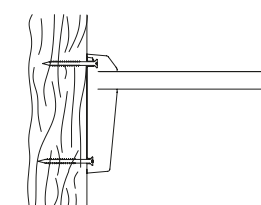
KIT 4CN.0VM.0014.00
In dotazione - Included
- Inclus - Includido:
N°3 Fischer FU 10x60
N°3 6,3x80 INOX
N°3 bussola guida
guide bushes
douilles de guidage
casquillo guía

Mattone forato - Hollow brick masonry - Brique creuse - Ladrillo hueco

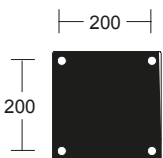


KIT 4CN.0VM.0033.00
A pagamento - Extra
- En supplément - De pago:
N°3 Fischer FIS H 16X85 K
N°3 M8X30 INOX
N°3 FIS E 11X85 M8

Cartongesso e legno stratificato - Plasterboard, Wooden plate - Placoplâtre - Panneau de bois lamellé - Panel de cartón yeso y madera laminada

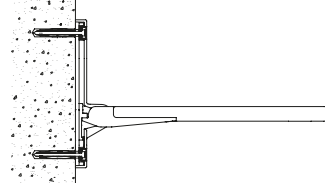


KIT 4CN.0VM.0034.00
A pagamento - Extra
- En supplément - De pago:
N°3 8x90 INOX



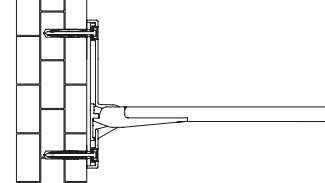
Art. 4CN.447.00CM.xx
4CN.47K.00CM.xx

Calcestruzzo e Pietra naturale - Concrete, Natural stone - Béton et Pierre naturelle - Hormigón y piedra natural



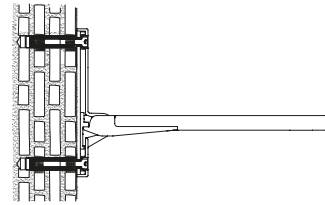
KIT 4CN.0VM.0001.00
In dotazione - Included
- Inclus - Includido:
N°4 Fischer FU 10x60
N°4 6,3x80 INOX
N°4 bussola guida
guide bushes
douilles de guidage
casquillo guía

Mattone pieno e Mattone calcareo - Solid brick, Sand-lime brick - Brique pleine et brique calcaire - Ladrillo macizo y silico calcáreo



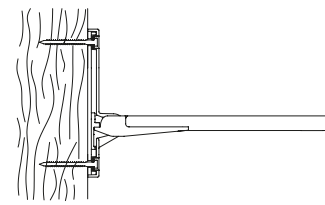
KIT 4CN.0VM.0001.00
In dotazione - Included
- Inclus - Includido:
N°4 Fischer FU 10x60
N°4 6,3x80 INOX
N°4 bussola guida
guide bushes
douilles de guidage
casquillo guía

Mattone forato - Hollow brick masonry - Brique creuse - Ladrillo hueco



KIT 4CN.0VM.0003.00
A pagamento - Extra
- En supplément - De pago:
N°4 Fischer FIS H 20X85 K
N°4 M10X30 INOX
N°4 FIS E 15X85 M10

Cartongesso e legno stratificato - Plasterboard, Wooden plate - Placoplâtre - Panneau de bois lamellé - Panel de cartón yeso y madera laminada



KIT 4CN.0VM.0009.00
A pagamento - Extra
- En supplément - De pago:
N°4 8x90 INOX
N°4 bussola guida
guide bushes
douilles de guidage
casquillo guía

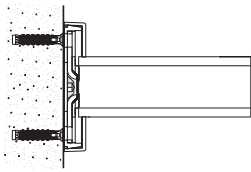
50



Ausili con rosetta e Art.
Disabled accessories with washer and Art.
Barres de maintien avec rosace et Art.
Asideros con roseta y Art.

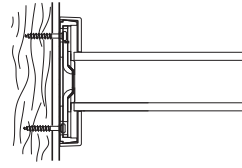
- ART.429.0000.75
- ART.429.000A.75
- ART.429.000B.75
- ART.429.000C.75
- ART.429.000D.75
- ART.429.000E.75
- ART.429.9999.75

Calcestruzzo e Pietra naturale - Concrete, Natural stone - Béton et Pierre naturelle - Hormigón y piedra natural



KIT 4CN.0VM.0004.00
In dotazione - Included
- Inclus - Includido:
N°3 Fischer SX8
N°3 5x60

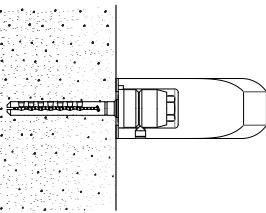
Cartongesso e legno stratificato - Plasterboard, Wooden plate - Placoplâtre - Panneau de bois lamellé - Panel de cartón yeso y madera laminada



KIT 4CN.0VM.0010.00
In dotazione - Included
- Inclus - Includido:
N°3 6x80

Sostegni di sicurezza
Safety supports
Barres d'appui
Asideros

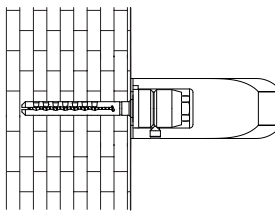
Calcestruzzo e Pietra naturale - Concrete, Natural stone - Béton et Pierre naturelle - Hormigón y piedra natural



KIT CAP.0VM.MR01.00
In dotazione - Included
- Inclus - Includido:



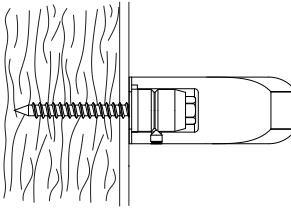
Mattone pieno e Mattone calcareo - Solid brick, Sand-lime brick - Brique pleine et brique calcaire - Ladrillo macizo y sílico calcáreo



KIT CAP.0VM.MR01.00
In dotazione - Included
- Inclus - Includido:



Cartongesso e legno stratificato - Plasterboard, Wooden plate - Placoplâtre - Panneau de bois lamellé - Panel de cartón yeso y madera laminada

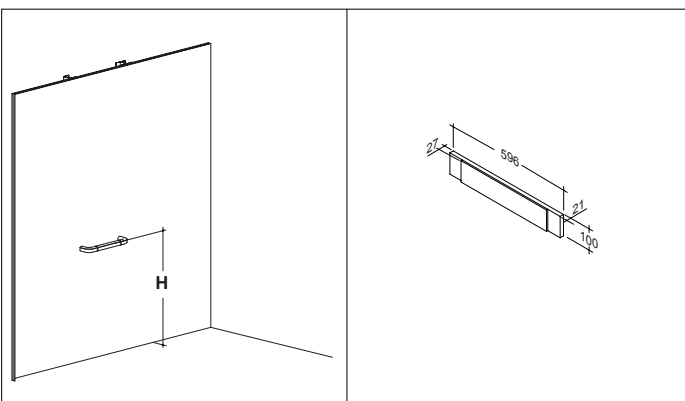


KIT CAP.0VM.CG01.00
In dotazione - Included
- Inclus - Includido:



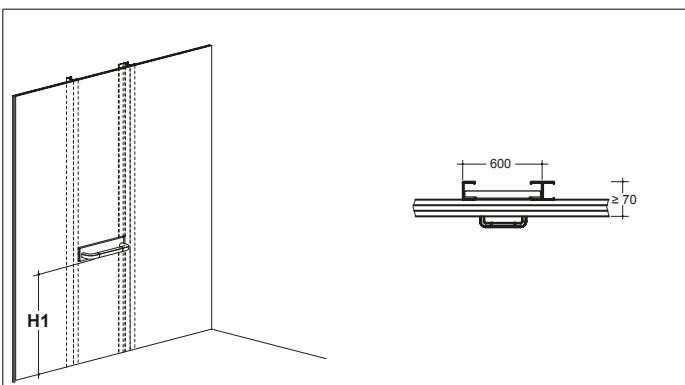
NOTA: PER FISSAGGI SU ALTRI MATERIALI E PER LO SPESSORE MINIMO DEL LEGNO DA UTILIZZARE COME RINFORZO DEL CARTONGESSO, RIVOLGERSI ALL'UFFICIO TECNICO pba.
NOTE: FOR FIXING ON OTHER MATERIALS AND FOR THE MINIMUM THICKNESS OF THE WOOD REINFORCEMENT FOR PLASTERBOARD, PLEASE CONTACT pba TECHNICAL DEPT.
REMARQUE: POUR FIXATION SUR D'AUTRES MATÉRIAUX ET POUR L'ÉPAISSEUR MINIMUM DU BOIS À UTILISER COMME RENFORCEMENT DANS LE PLACOPLÂTRE, CONTACTEZ LE SERVICE TECHNIQUE pba.
NOTA: PARA FIJAR EN OTROS MATERIALES Y PARA EL ESPESOR MÍNIMO DE LA MADERA QUE HAY QUE UTILIZAR COMO REFUERZO DEL PANEL DE CARTÓN YESO, CONTACTEN EL DEPARTAMENTO TÉCNICO pba.

ART. ART.440.0000 - ART.440.000Z



CARTONGESSO - PLASTERBOARD - PLACOPLÂTRE - CARTÓN YESO

- (D)** DIN 18040-1, DIN 18040-2 H= 850 H
- (I)** DM 236 14/06/1989 H= 800 H1= 730
- (GB)** APPROVED DOCUMENT M H= 680 H1= 610
- (A)** Ö - NORM B 1600 H= 750 H1= 680
- (F)** JORF n°195 (24/08/2006) Text 14 AFNOR NF P 99-611 H= 800 H



Per le etichette energetiche degli apparecchi di illuminazione: www.pba.it
For the Energy Labels of the illumination instruments see our website: www.pba.it
Pour l'étiquette-énergie des nos appareils d'éclairage voir le site: www.pba.it
Para las etiquetas energéticas de los dispositivos de iluminación: www.pba.it



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