

SISTEMI DI FISSAGGIO





Progettiamo e distribuiamo soluzioni di fissaggio studiate
per trasformare ogni targa o pannello in un elemento d'arredo di classe.
I nostri punti di forza:

Qualità dei Materiali

Selezioniamo solo alluminio,
acciaio AISI 316 ed ottone con
trattamenti di qualità per
garantire la massima durata
nel tempo.

Design Essenziale

Linee pulite, moderne e
proporzioni studiate per
integrarsi con discrezione ed
eleganza in qualsiasi
ambiente.

Praticità d'Installazione

Sistemi intelligenti e versatili,
progettati per rendere il
montaggio semplice, rapido e
sicuro per ogni
professionista.

We design and distribute fixing solutions engineered
to transform any sign or panel into an elegant interior feature.
Our Key Strengths:

Material Quality

We select only aluminum,
AISI 316 stainless steel, and
brass with high quality finish
to ensure maximum long-
term durability.

Essential Design

Clean, modern lines and
proportions crafted to
seamlessly and subtly
integrate into any
environment.

Installation Practicality

Smart and versatile
systems designed to make
mounting simple, quick, and
secure for every professional



Catalogo 2027



DAT

Distanziale alluminio anodizzato argento

Silver anodized aluminum spacer

	Diametro (Ø)	Altezza (mm)	Sp. MAX
DAT1	19 mm	25 mm	12 mm
DAT2	13 mm	19 mm	8 mm
DAT3	13 mm	13 mm	6 mm

*viti in acciaio inox e tasselli inclusi

stainless steel screws and plastic insert included



DAOT

Distanziale alluminio anodizzato oro

Gold anodized aluminum spacer

	Diametro (Ø)	Altezza (mm)	Sp. MAX
DAOT1	19 mm	25 mm	12 mm
DAOT2	13 mm	19 mm	8 mm
DAOT3	13 mm	13 mm	6 mm

*viti in acciaio inox e tasselli inclusi

stainless steel screws and plastic insert included



DACT

Distanziale alluminio cromato

Chromed aluminum spacer

	Diametro (Ø)	Altezza (mm)	Sp. MAX
DACT1	19 mm	25 mm	12 mm
DACT2	13 mm	19 mm	8 mm
DACT3	13 mm	13 mm	6 mm

*viti in acciaio inox e tasselli inclusi

stainless steel screws and plastic insert included

DSTEEL

Distanziale acciaio inox AISI316 satinato

Brushed stainless steel AISI316 spacer

	Diametro (Ø)	Altezza (mm)	Sp. MAX
DSTEEL1	20 mm	20 mm	12 mm
DSTEEL2	15 mm	15 mm	8 mm
DSTEEL3	13 mm	15 mm	6 mm



*viti in acciaio inox e tasselli inclusi

stainless steel screws and plastic insert included

DPX

Distanziale acrilico trasparente

Clear acrylic spacer

	Diametro (Ø)	Altezza (mm)	Sp. MAX
DPX1	19 mm	25 mm	12 mm
DPX2	13 mm	19 mm	8 mm
DPX3	13 mm	13 mm	5 mm



*viti in acciaio inox e tasselli inclusi

stainless steel screws and plastic insert included

PC / PO

Piedino alluminio cromato/dorato

Chromed/golden aluminum self stand

	Diametro (Ø)	Lunghezza (mm)	Sp. MAX
PC1	8 mm	71 mm	8 mm
PO1	8 mm	71 mm	8 mm





TOT

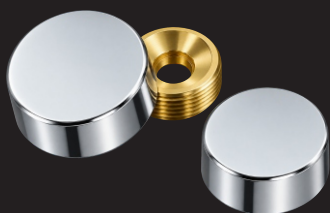
Coprivite in ottone lucido

Polished brass screw cover

	Diametro (Ø)	Altezza (mm)
TOT1	15 mm	6 mm
TOT2	12 mm	6 mm
TOT3	10 mm	6 mm

*viti in acciaio inox e tasselli inclusi

stainless steel screws and plastic insert included



TOC

Coprivite in ottone cromato

Chrome brass screw cover

	Diametro (Ø)	Altezza (mm)
TOC1	15 mm	6 mm
TOC2	12 mm	6 mm
TOC3	10 mm	6 mm

*viti in acciaio inox e tasselli inclusi

stainless steel screws and plastic insert included



BF

Borchia in ottone lucido

Polished brass screw cover

	Diametro (Ø)
BF1	16 mm
BF2	12 mm
BF3	9 mm

*viti in acciaio inox e tasselli inclusi

stainless steel screws and plastic insert included

BFC

Borchia ottone cromato
Chromed brass screw cover

	Diametro (Ø)
BF1C	16 mm
BF2C	12 mm
BF3C	9 mm

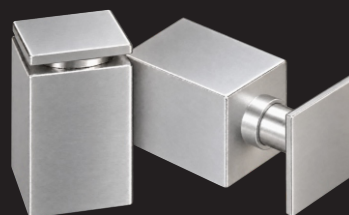


*viti in acciaio inox e tasselli inclusi
stainless steel screws and plastic insert included

DAQ

Distanziale quadrato alluminio anodizzato argento
Silver anodized square aluminum spacer

	Testa (mm)	Altezza (mm)	Sp. MAX
DAQ1	16x16 mm	26 mm	14 mm



*viti in acciaio inox e tasselli inclusi
stainless steel screws and plastic insert included

DAQO

Distanziale quadrato alluminio anodizzato oro
Gold anodized square aluminum spacer

	Testa (mm)	Altezza (mm)	Sp. MAX
DAQO1	16x16 mm	26 mm	14 mm



*viti in acciaio inox e tasselli inclusi
stainless steel screws and plastic insert included



DIB/A - DIB/AA

Targa dibond alluminio argento spazzolato con angoli retti o tondi e pre-fori sul retro

Brushed silver aluminum dibond plate with corners straight or rounded and pre-holes on the back

ANGOLI RETTI 		ANGOLI ARROTONDATI 	
DIB/A1	400x300x3 mm	DIB/AA1	400x300x3 mm
DIB/A2	350x250x3 mm	DIB/AA2	350x250x3 mm
DIB/A3	300x200x3 mm	DIB/AA3	300x200x3 mm
DIB/A4	200x150x3 mm	DIB/AA4	200x150x3 mm

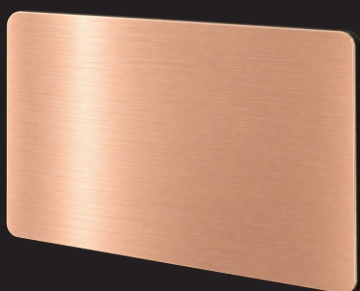


DIB/O - DIB/OA

Targa dibond alluminio oro spazzolato con angoli retti o tondi e pre-fori sul retro

Brushed gold aluminum dibond plate with corners straight or rounded and pre-holes on the back

ANGOLI RETTI 		ANGOLI ARROTONDATI 	
DIB/O1	400x300x3 mm	DIB/OA1	400x300x3 mm
DIB/O2	350x250x3 mm	DIB/OA2	350x250x3 mm
DIB/O3	300x200x3 mm	DIB/OA3	300x200x3 mm
DIB/O4	200x150x3 mm	DIB/OA4	200x150x3 mm



DIB/R - DIB/RA

Targa dibond rame spazzolato con angoli retti o tondi e pre-fori sul retro

Brushed copper dibond plate with right angles or rounded and pre-holes on the back

ANGOLI RETTI 		ANGOLI ARROTONDATI 	
DIB/R1	400x300x3 mm	DIB/RA1	400x300x3 mm
DIB/R2	350x250x3 mm	DIB/RA2	350x250x3 mm
DIB/R3	300x200x3 mm	DIB/RA3	300x200x3 mm
DIB/R4	200x150x3 mm	DIB/RA4	200x150x3 mm

DIB/W - DIB/WA

Targa dibond bianco con angoli retti o tondi e pre-fori sul retro

White dibond plate with corners straight or rounded and pre-holes on the back

ANGOLI RETTI 		ANGOLI ARROTONDATI 	
DIB/W1	400x300x3 mm	DIB/WA1	400x300x3 mm
DIB/W2	350x250x3 mm	DIB/WA2	350x250x3 mm
DIB/W3	300x200x3 mm	DIB/WA3	300x200x3 mm
DIB/W4	200x150x3 mm	DIB/WA4	200x150x3 mm

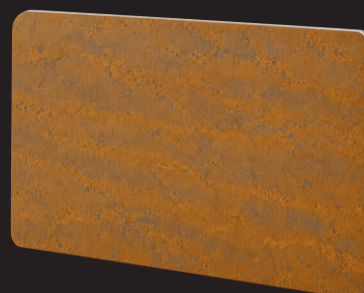


TAC - TAC/A

Targa alluminio corten con angoli retti o tondi e pre-fori sul retro

Corten aluminum plate with corners straight or rounded and pre-holes on the back

ANGOLI RETTI 		ANGOLI ARROTONDATI 	
TAC1	400x300x1,5 mm	TAC/A1	400x300x1,5 mm
TAC2	350x250x1,5 mm	TAC/A2	350x250x1,5 mm
TAC3	300x200x1,5 mm	TAC/A3	300x200x1,5 mm
TAC4	200x150x1,5 mm	TAC/A4	200x150x1,5 mm

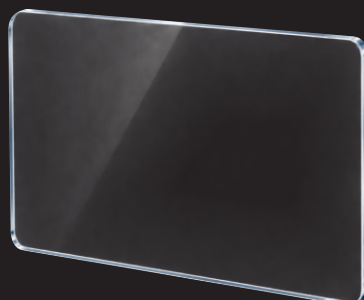


PLX5 - PLX5/A

Targa plexiglass trasparente con angoli retti o tondi

Clear plexiglass plate with right or rounded angles

ANGOLI RETTI 		ANGOLI ARROTONDATI 	
PLX51	400x300x5 mm	PLX5/A1	400x300x5 mm
PLX52	350x250x5 mm	PLX5/A2	350x250x5 mm
PLX53	300x200x5 mm	PLX5/A3	300x200x5 mm
PLX54	200x150x5 mm	PLX5/A4	200x150x5 mm





Targa in alluminio corten con stampa digitale e distanziali in acciaio inox.
Digital printed corten aluminum plate with stainless steel spacers.



Targa dibond rame spazzolato con stampa digitale e piedini in alluminio cromato.
Digital printed brushed copper dibond plate with chrome aluminum self stand.