

High Quality Aluminum “All In One”

Standoffs (6 Finishes) – For Indoor and Outdoor Use

- Wall mounted standoff
- Designed from high quality solid aluminum for indoor & outdoor
- 6 different finishes
- 6 different diameters
- 5 different heights
- Mounting washers
- Mounting hardware not included
- 2 styles



ROUNDED or FLAT HEAD



Dull
Aluminum
(A)



Shiny
Aluminum
(AS)



Black
Aluminum
(B)



Gold
Aluminum
(G)



Bronze
Aluminum
(AB)



Titanium
Aluminum
(T)



Inexpensive Aluminum Tamper Proof “All in One”

Tamper Proof Standoffs Engineered with a Reverse Thread – for Indoor and Outdoor Use

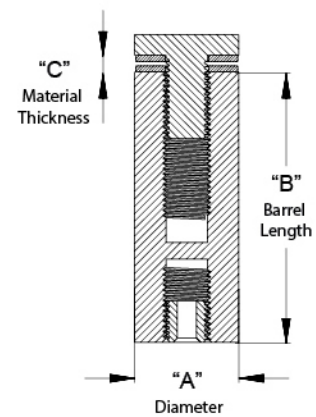
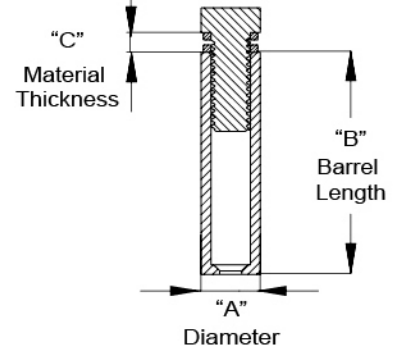
Diameter 'A'	Standoff 'B'	Material Thickness 'C'	Aluminum Rounded Head					
								
1/2" 3/8" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.35 mm)	AL12-12A	AL12-12AS	AL12-12B	AL12-12G	AL12-12AB	AL12-12T
	3/4" (19.0 mm)	1/16" to 1/2" (12.7 mm)	AL12-25A	AL12-25AS	AL12-25B	AL12-25G	AL12-25AB	AL12-25T
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AL12-30A	AL12-30AS	AL12-30B	AL12-30G	AL12-30AB	AL12-30T
	1 3/4" (45.0 mm)	0 to 1/2" (12.7 mm)	AL12-50A	AL12-50AS	AL12-50B	AL12-50G	AL12-50AB	AL12-50T
	2 1/2" (65.0 mm)	0 to 1/2" (12.7 mm)	AL12-70A	AL12-70AS	AL12-70B	AL12-70G	AL12-70AB	AL12-70T
5/8" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.3 mm)	AL16-12A	AL16-12AS	AL16-12B	AL16-12G	AL16-12AB	AL16-12T
	3/4" (19.0 mm)	1/16" to 1/2" (12.7 mm)	AL16-25A	AL16-25AS	AL16-25B	AL16-25G	AL16-25AB	AL16-25T
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AL16-30A	AL16-30AS	AL16-30B	AL16-30G	AL16-30AB	AL16-30T
	1 3/4" (45.0 mm)	0 to 1/2" (12.7 mm)	AL16-50A	AL16-50AS	AL16-50B	AL16-50G	AL16-50AB	AL16-50T
	2 1/2" (65.0 mm)	0 to 1/2" (12.7 mm)	AL16-70A	AL16-70AS	AL16-70B	AL16-70G	AL16-70AB	AL16-70T
For drywall use: screw 2208 and anchor ANC5, ANC5Z. For concrete use: screw 2208 and anchor ANC1								
3/4" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.35 mm)	AL19-12A	AL19-12AS	AL19-12B	AL19-12G	AL19-12AB	AL19-12T
	3/4" (19.0 mm)	1/16" to 1/2" (12.7 mm)	AL19-25A	AL19-25AS	AL19-25B	AL19-25G	AL19-25AB	AL19-25T
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AL19-30A	AL19-30AS	AL19-30B	AL19-30G	AL19-30AB	AL19-30T
	1 3/4" (45.0 mm)	0 to 1/2" (12.7 mm)	AL19-50A	AL19-50AS	AL19-50B	AL19-50G	AL19-50AB	AL19-50T
	2 1/2" (65.0 mm)	0 to 1/2" (12.7 mm)	AL19-70A	AL19-70AS	AL19-70B	AL19-70G	AL19-70AB	AL19-70T
7/8" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.3 mm)	AL22-12A	AL22-12AS	AL22-12B	AL22-12G	AL22-12AB	AL22-12T
	3/4" (19 mm)	1/16" to 1/2" (12.7 mm)	AL22-25A	AL22-25AS	AL22-25B	AL22-25G	AL22-25AB	AL22-25T
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AL22-30A	AL22-30AS	AL22-30B	AL22-30G	AL22-30AB	AL22-30T
	1 3/4" (45 mm)	0 to 1/2" (12.7 mm)	AL22-50A	AL22-50AS	AL22-50B	AL22-50G	AL22-50AB	AL22-50T
	2 1/2" (65 mm)	0 to 1/2" (12.7 mm)	AL22-70A	AL22-70AS	AL22-70B	AL22-70G	AL22-70AB	AL22-70T
1" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.3 mm)	AL25-12A	AL25-12AS	AL25-12B	AL25-12G	AL25-12AB	AL25-12T
	3/4" (19 mm)	1/16" to 1/2" (12.7 mm)	AL25-25A	AL25-25AS	AL25-25B	AL25-25G	AL25-25AB	AL25-25T
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AL25-30A	AL25-30AS	AL25-30B	AL25-30G	AL25-30AB	AL25-30T
	1 3/4" (45 mm)	0 to 1/2" (12.7 mm)	AL25-50A	AL25-50AS	AL25-50B	AL25-50G	AL25-50AB	AL25-50T
	2 1/2" (65 mm)	0 to 1/2" (12.7 mm)	AL25-70A	AL25-70AS	AL25-70B	AL25-70G	AL25-70AB	AL25-70T
1 1/4" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.3 mm)	AL30-12A	AL30-12AS	AL30-12B	AL30-12G	AL30-12AB	AL30-12T
	3/4" (19 mm)	1/16" to 1/2" (12.7 mm)	AL30-25A	AL30-25AS	AL30-25B	AL30-25G	AL30-25AB	AL30-25T
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AL30-30A	AL30-30AS	AL30-30B	AL30-30G	AL30-30AB	AL30-30T
	1 3/4" (45 mm)	0 to 1/2" (12.7 mm)	AL30-50A	AL30-50AS	AL30-50B	AL30-50G	AL30-50AB	AL30-50T
	2 1/2" (65 mm)	0 to 1/2" (12.7 mm)	AL30-70A	AL30-70AS	AL30-70B	AL30-70G	AL30-70AB	AL30-70T
For drywall use: screw 2216 and anchor ANC6, ANC6Z. For concrete use: screw 2216 and anchor ANC2								





Tamper proof Aluminum flat Head						
						
Titanium (T)	Dull (A)	Shiny (AS)	Black (B)	Gold (G)	Bronze (AB)	Titanium (T)
AL12-12T	FAH12-12A	FAH12-12AS	FAH12-12B	FAH12-12G	FAH12-12AB	FAH12-12T
AL12-25T	FAH12-25A	FAH12-25AS	FAH12-25B	FAH12-25G	FAH12-25AB	FAH12-25T
AL12-30T	FAH12-30A	FAH12-30AS	FAH12-30B	FAH12-30G	FAH12-30AB	FAH12-30T
AL12-50T	FAH12-50A	FAH12-50AS	FAH12-50B	FAH12-50G	FAH12-50AB	FAH12-50T
AL12-70T	FAH12-70A	FAH12-70AS	FAH12-70B	FAH12-70G	FAH12-70AB	FAH12-70T
AL16-12T	FAH16-12A	FAH16-12AS	FAH16-12B	FAH16-12G	FAH16-12AB	FAH16-12T
AL16-25T	FAH16-25A	FAH16-25AS	FAH16-25B	FAH16-25G	FAH16-25AB	FAH16-25T
AL16-30T	FAH16-30A	FAH16-30AS	FAH16-30B	FAH16-30G	FAH16-30AB	FAH16-30T
AL16-50T	FAH16-50A	FAH16-50AS	FAH16-50B	FAH16-50G	FAH16-50AB	FAH16-50T
AL16-70T	FAH16-70A	FAH16-70AS	FAH16-70B	FAH16-70G	FAH16-70AB	FAH16-70T

AL19-12T	FAH19-12A	FAH19-12AS	FAH19-12B	FAH19-12G	FAH19-12AB	FAH19-12T
AL19-25T	FAH19-25A	FAH19-25AS	FAH19-25B	FAH19-25G	FAH19-25AB	FAH19-25T
AL19-30T	FAH19-30A	FAH19-30AS	FAH19-30B	FAH19-30G	FAH19-30AB	FAH19-30T
AL19-50T	FAH19-50A	FAH19-50AS	FAH19-50B	FAH19-50G	FAH19-50AB	FAH19-50T
AL19-70T	FAH19-70A	FAH19-70AS	FAH19-70B	FAH19-70G	FAH19-70AB	FAH19-70T
AL22-12T	FAH22-12A	FAH22-12AS	FAH22-12B	FAH22-12G	FAH22-12AB	FAH22-12T
AL22-25T	FAH22-25A	FAH22-25AS	FAH22-25B	FAH22-25G	FAH22-25AB	FAH22-25T
AL22-30T	FAH22-30A	FAH22-30AS	FAH22-30B	FAH22-30G	FAH22-30AB	FAH22-30T
AL22-50T	FAH22-50A	FAH22-50AS	FAH22-50B	FAH22-50G	FAH22-50AB	FAH22-50T
AL22-70T	FAH22-70A	FAH22-70AS	FAH22-70B	FAH22-70G	FAH22-70AB	FAH22-70T
AL25-12T	FAH25-12A	FAH25-12AS	FAH25-12B	FAH25-12G	FAH25-12AB	FAH25-12T
AL25-25T	FAH25-25A	FAH25-25AS	FAH25-25B	FAH25-25G	FAH25-25AB	FAH25-25T
AL25-30T	FAH25-30A	FAH25-30AS	FAH25-30B	FAH25-30G	FAH25-30AB	FAH25-30T
AL25-50T	FAH25-50A	FAH25-50AS	FAH25-50B	FAH25-50G	FAH25-50AB	FAH25-50T
AL25-70T	FAH25-70A	FAH25-70AS	FAH25-70B	FAH25-70G	FAH25-70AB	FAH25-70T
AL30-12T	FAH30-12A	FAH30-12AS	FAH30-12B	FAH30-12G	FAH30-12AB	FAH30-12T
AL30-25T	FAH30-25A	FAH30-25AS	FAH30-25B	FAH30-25G	FAH30-25AB	FAH30-25T
AL30-30T	FAH30-30A	FAH30-30AS	FAH30-30B	FAH30-30G	FAH30-30AB	FAH30-30T
AL30-50T	FAH30-50A	FAH30-50AS	FAH30-50B	FAH30-50G	FAH30-50AB	FAH30-50T
AL30-70T	FAH30-70A	FAH30-70AS	FAH30-70B	FAH30-70G	FAH30-70AB	FAH30-70T



SCREW AND ANCHOR IN 3 EASY STEPS...

1

Screw



2

Mount Head



3

Done Deal!



Affordable Colored Aluminum “All In One”

12 Finishes – For Indoor and Outdoor Use

- Wall mounted standoff
- Designed from high quality solid aluminum for indoor & outdoor
- 12 different finishes
- 6 different diameters
- 5 different heights
- Without washers (sold separately)
- Mounting hardware not included



12 DIFFERENT FINISHES



Black
(BK)



Blue
(BL)



Champagne
(BR)



Copper
(CP)



Gold
(GD)



Green
(GN)



Purple
(PL)



Cherry Red
(RD)



Rosy Pink
(RP)



Steel Gray
(SG)



Silver
(SL)



White Coated
(WH)



Affordable Colored Aluminum “All In One”

12 Finishes – For Indoor and Outdoor Use

Diameter 'A'	Standoff 'B'	Material Thickness 'C'	High Quality Alum					
								
1/2"	1/2" (12.7 mm)	1/4" (6.3 mm)	AS12-12BK	AS12-12BL	AS12-12BR	AS12-12CP	AS12-12GD	AS12-12GN
	3/4" (19.0 mm)	1/8" to 1/2" (12.7 mm)	AS12-25BK	AS12-25BL	AS12-25BR	AS12-25CP	AS12-25GD	AS12-25GN
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AS12-30BK	AS12-30BL	AS12-30BR	AS12-30CP	AS12-30GD	AS12-30GN
	1 1/2" (31.75 mm)	0 to 1/2" (12.7 mm)	AS12-38BK	AS12-38BL	AS12-38BR	AS12-38CP	AS12-38GD	AS12-38GN
	2" (50.8 mm)	0 to 1/2" (12.7 mm)	AS12-50BK	AS12-50BL	AS12-50BR	AS12-50CP	AS12-50GD	AS12-50GN
5/8"	1/2" (12.7 mm)	1/4" (6.3 mm)	AS16-12BK	AS16-12BL	AS16-12BR	AS16-12CP	AS16-12GD	AS16-12GN
	3/4" (19.0 mm)	1/8" to 1/2" (12.7 mm)	AS16-25BK	AS16-25BL	AS16-25BR	AS16-25CP	AS16-25GD	AS16-25GN
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AS16-30BK	AS16-30BL	AS16-30BR	AS16-30CP	AS16-30GD	AS16-30GN
	1 1/2" (31.75 mm)	0 to 1/2" (12.7 mm)	AS16-38BK	AS16-38BL	AS16-38BR	AS16-38CP	AS16-38GD	AS16-38GN
	2" (50.8 mm)	0 to 1/2" (12.7 mm)	AS16-50BK	AS16-50BL	AS16-50BR	AS16-50CP	AS16-50GD	AS16-50GN

For drywall use: screw 2208 and anchor ANC5, ANC5Z. For concrete use: screw 2208 and anchor ANC1

3/4"	1/2" (12.7 mm)	1/4" (6.3 mm)	AS19-12BK	AS19-12BL	AS19-12BR	AS19-12CP	AS19-12GD	AS19-12GN
	3/4" (19.0 mm)	1/8" to 1/2" (12.7 mm)	AS19-25BK	AS19-25BL	AS19-25BR	AS19-25CP	AS19-25GD	AS19-25GN
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AS19-30BK	AS19-30BL	AS19-30BR	AS19-30CP	AS19-30GD	AS19-30GN
	1 1/2" (31.75 mm)	0 to 1/2" (12.7 mm)	AS19-38BK	AS19-38BL	AS19-38BR	AS19-38CP	AS19-38GD	AS19-38GN
	2" (50.8 mm)	0 to 1/2" (12.7 mm)	AS19-50BK	AS19-50BL	AS19-50BR	AS19-50CP	AS19-50GD	AS19-50GN
1"	1/2" (12.7 mm)	1/4" (6.3 mm)	AS25-12BK	AS25-12BL	AS25-12BR	AS25-12CP	AS25-12GD	AS25-12GN
	3/4" (19.0 mm)	1/8" to 1/2" (12.7 mm)	AS25-25BK	AS25-25BL	AS25-25BR	AS25-25CP	AS25-25GD	AS25-25GN
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AS25-30BK	AS25-30BL	AS25-30BR	AS25-30CP	AS25-30GD	AS25-30GN
	1 1/2" (31.75 mm)	0 to 1/2" (12.7 mm)	AS25-38BK	AS25-38BL	AS25-38BR	AS25-38CP	AS25-38GD	AS25-38GN
	2" (50.8 mm)	0 to 1/2" (12.7 mm)	AS25-50BK	AS25-50BL	AS25-50BR	AS25-50CP	AS25-50GD	AS25-50GN
1 1/4"	1/2" (12.7 mm)	1/4" (6.3 mm)	AS30-12BK	AS30-12BL	AS30-12BR	AS30-12CP	AS30-12GD	AS30-12GN
	3/4" (19 mm)	1/8" to 1/2" (12.7 mm)	AS30-25BK	AS30-25BL	AS30-25BR	AS30-25CP	AS30-25GD	AS30-25GN
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AS30-30BK	AS30-30BL	AS30-30BR	AS30-30CP	AS30-30GD	AS30-30GN
	1 1/2" (31.75)	0 to 1/2" (12.7 mm)	AS30-38BK	AS30-38BL	AS30-38BR	AS30-38CP	AS30-38GD	AS30-38GN
	2" (50.80mm)	0 to 1/2" (12.7 mm)	AS30-50BK	AS30-50BL	AS30-50BR	AS30-50CP	AS30-50GD	AS30-50GN
2"	1/2" (12.7 mm)	1/4" (6.3 mm)	AS50-12BK	AS50-12BL	AS50-12BR	AS50-12CP	AS50-12GD	AS50-12GN
	3/4" (19.0 mm)	1/8" to 1/2" (12.7 mm)	AS50-25BK	AS50-25BL	AS50-25BR	AS50-25CP	AS50-25GD	AS50-25GN
	1" (25.4 mm)	0 to 1/2" (12.7 mm)	AS50-30BK	AS50-30BL	AS50-30BR	AS50-30CP	AS50-30GD	AS50-30GN
	1 1/2" (31.75 mm)	0 to 1/2" (12.7 mm)	AS50-38BK	AS50-38BL	AS50-38BR	AS50-38CP	AS50-38GD	AS50-38GN
	2" (50.8 mm)	0 to 1/2" (12.7 mm)	AS50-50BK	AS50-50BL	AS50-50BR	AS50-50CP	AS50-50GD	AS50-50GN

For drywall use: screw 2216 and anchor ANC6, ANC6Z. For concrete use: screw 2216 and anchor ANC2





- Sample box
- SKU: ASSAMPBOX

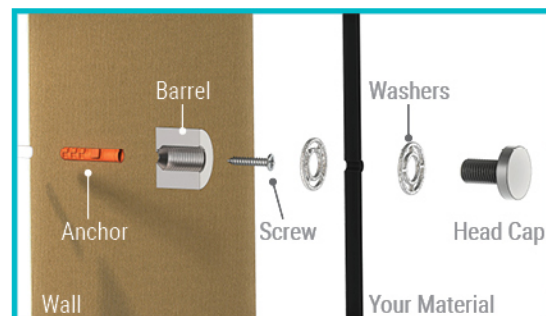
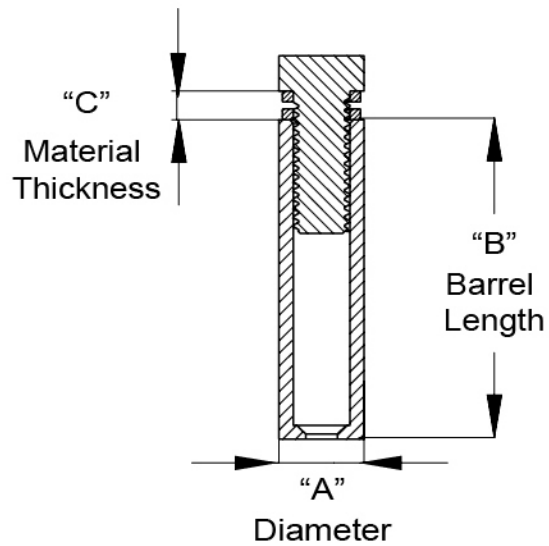
**NEW
PRODUCT**

Aluminum "All In One"



AS12-12PL	AS12-12RD	AS12-12RP	AS12-12SG	AS12-12SL	AS12-12WH
AS12-25PL	AS12-25RD	AS12-25RP	AS12-25SG	AS12-25SL	AS12-25WH
AS12-30PL	AS12-30RD	AS12-30RP	AS12-30SG	AS12-30SL	AS12-30WH
AS12-38PL	AS12-38RD	AS12-38RP	AS12-38SG	AS12-38SL	AS12-38WH
AS12-50PL	AS12-50RD	AS12-50RP	AS12-50SG	AS12-50SL	AS12-50WH
AS16-12PL	AS16-12RD	AS16-12RP	AS16-12SG	AS16-12SL	AS16-12WH
AS16-25PL	AS16-25RD	AS16-25RP	AS16-25SG	AS16-25SL	AS16-25WH
AS16-30PL	AS16-30RD	AS16-30RP	AS16-30SG	AS16-30SL	AS16-30WH
AS16-38PL	AS16-38RD	AS16-38RP	AS16-38SG	AS16-38SL	AS16-38WH
AS16-50PL	AS16-50RD	AS16-50RP	AS16-50SG	AS16-50SL	AS16-50WH

AS19-12PL	AS19-12RD	AS19-12RP	AS19-12SG	AS19-12SL	AS19-12WH
AS19-25PL	AS19-25RD	AS19-25RP	AS19-25SG	AS19-25SL	AS19-25WH
AS19-30PL	AS19-30RD	AS19-30RP	AS19-30SG	AS19-30SL	AS19-30WH
AS19-38PL	AS19-38RD	AS19-38RP	AS19-38SG	AS19-38SL	AS19-38WH
AS19-50PL	AS19-50RD	AS19-50RP	AS19-50SG	AS19-50SL	AS19-50WH
AS25-12PL	AS25-12RD	AS25-12RP	AS25-12GD	AS25-12SL	AS25-12WH
AS25-25PL	AS25-25RD	AS25-25RP	AS25-25GD	AS25-25SL	AS25-25WH
AS25-30PL	AS25-30RD	AS25-30RP	AS25-30GD	AS25-30SL	AS25-30WH
AS25-38PL	AS25-38RD	AS25-38RP	AS25-38GD	AS25-38SL	AS25-38WH
AS25-50PL	AS25-50RD	AS25-50RP	AS25-50GD	AS25-50SL	AS25-50WH
AS30-12PL	AS30-12RD	AS30-12RP	AS30-12SG	AS30-12SL	AS30-12WH
AS30-25PL	AS30-25RD	AS30-25RP	AS30-25SG	AS30-25SL	AS30-25WH
AS30-30PL	AS30-30RD	AS30-30RP	AS30-30SG	AS30-30SL	AS30-30WH
AS30-38PL	AS30-38RD	AS30-38RP	AS30-38SG	AS30-38SL	AS30-38WH
AS30-50PL	AS30-50RD	AS30-50RP	AS30-50SG	AS30-50SL	AS30-50WH
AS50-12PL	AS50-12RD	AS50-12RP	AS50-12SG	AS50-12SL	AS50-12WH
AS50-25PL	AS50-25RD	AS50-25RP	AS50-25SG	AS50-25SL	AS50-25WH
AS50-30PL	AS50-30RD	AS50-30RP	AS50-30SG	AS50-30SL	AS50-30WH
AS50-38PL	AS50-38RD	AS50-38RP	AS50-38SG	AS50-38SL	AS50-38WH
AS50-50PL	AS50-50RD	AS50-50RP	AS50-50SG	AS50-50SL	AS50-50WH



1. Insert anchor in wall
2. Add the screw through the barrel and into the anchor
3. Place washer on top of barrel
4. Align material on top of washer and add top washer
5. Take cap/stud, go through washers, material and screw into barrel

Inexpensive Stainless Steel “All In One”

2 Finishes – 3 Different Stainless Steel Grades

- Wall mounted standoff
- Designed from high quality solid stainless steel for indoor & outdoor use
- Satin brushed and polished
- 6 different diameters
- 5 different heights
- Protective washers included
- Mounting hardware not included



201 STAINLESS STEEL GRADE

Inside Use

Whitout
Locking
Screw



304 STAINLESS STEEL GRADE

Inside & Outside Use
With Locking Screw



316 MARINE STAINLESS STEEL GRADE

Inside & Outside Use
With Locking Screw



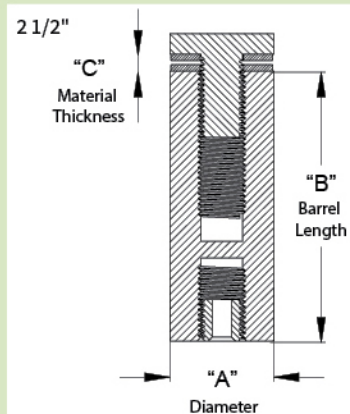
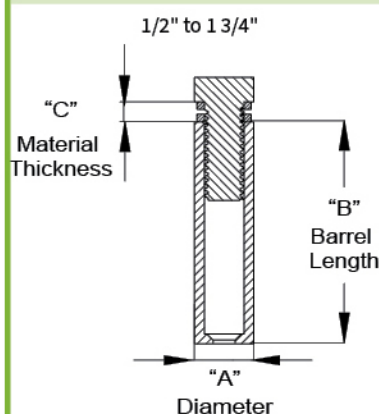
THICK MATERIAL

Extended head allows for
3/4" to 1"



Available in:
3/4", 7/8", 1" & 1 1/4"
diameter

Standoff technical diagram



Inexpensive Stainless Steel “All In One”

2 Finishes – 3 Different Grades of Stainless Steel: 201 for indoor use, 304 & 316 Marine Grade for both indoor and outdoor use

Diameter 'A'	Standoff 'B'	Material Thickness 'C'	201 Grade Whitout Locking Screw		304 Grade With Locking Screw		316 Marine Grade With Locking Screw	
								
1/2"	1/2" (12.7 mm)	1/4" (6.35 mm)	SBLS12-12	SBLP12-12	LBLS12-12	LBLP12-12	316LBLS12-12	316LBLP12-12'
	3/4" (19.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS12-25	SBLP12-25	LBLS12-25	LBLP12-25	316LBLS12-25	316LBLP12-25'
	1" (25.4 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS12-30	SBLP12-30	LBLS12-30	LBLP12-30	316LBLS12-30	316LBLP12-30'
	1 3/4" (45.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS12-50	SBLP12-50	LBLS12-50	LBLP12-50	316LBLS12-50	316LBLP12-50'
	2 1/2" (65.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS12-70	SBLP12-70	LBLS12-70	LBLP12-70	316LBLS12-70	316LBLP12-70'
3/8" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.35 mm)	SBLS16-12	SBLP16-12	LBLS16-12	LBLP16-12	316LBLS16-12	316LBLP16-12'
	3/4" (19.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS16-25	SBLP16-25	LBLS16-25	LBLP16-25	316LBLS16-25	316LBLP16-25'
	1" (25.4 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS16-30	SBLP16-30	LBLS16-30	LBLP16-30	316LBLS16-30	316LBLP16-30'
	1 3/4" (45.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS16-50	SBLP16-50	LBLS16-50	LBLP16-50	316LBLS16-50	316LBLP16-50'
	2 1/2" (65.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS16-70	SBLP16-70	LBLS16-70	LBLP16-70	316LBLS16-70	316LBLP16-70'
5/8"	1/2" (12.7 mm)	1/4" (6.35 mm)	SBLS16-12	SBLP16-12	LBLS16-12	LBLP16-12	316LBLS16-12	316LBLP16-12'
	3/4" (19.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS16-25	SBLP16-25	LBLS16-25	LBLP16-25	316LBLS16-25	316LBLP16-25'
	1" (25.4 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS16-30	SBLP16-30	LBLS16-30	LBLP16-30	316LBLS16-30	316LBLP16-30'
	1 3/4" (45.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS16-50	SBLP16-50	LBLS16-50	LBLP16-50	316LBLS16-50	316LBLP16-50'
	2 1/2" (65.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS16-70	SBLP16-70	LBLS16-70	LBLP16-70	316LBLS16-70	316LBLP16-70'
7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.35 mm)	SBLS19-12	SBLP19-12	LBLS19-12	LBLP19-12	316LBLS19-12	316LBLP19-12'
	3/4" (19.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS19-25	SBLP19-25	LBLS19-25	LBLP19-25	316LBLS19-25	316LBLP19-25'
	1" (25.4 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS19-30	SBLP19-30	LBLS19-30	LBLP19-30	316LBLS19-30	316LBLP19-30'
	1 3/4" (45.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS19-50	SBLP19-50	LBLS19-50	LBLP19-50	316LBLS19-50	316LBLP19-50'
	2 1/2" (65.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS19-70	SBLP19-70	LBLS19-70	LBLP19-70	316LBLS19-70	316LBLP19-70'
3/4"	Extended Head	1" (25.4 mm)	S19SSS	S19SSP	S19SS304	S19SP304'	S19SS316'	S19SP316'
	1/2" (12.7 mm)	1/4" (6.35 mm)	SBLS22-12	SBLP22-12	LBLS22-12	LBLP22-12	316LBLS22-12	316LBLP22-12'
	3/4" (19.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS22-25	SBLP22-25	LBLS22-25	LBLP22-25	316LBLS22-25	316LBLP22-25'
	1" (25.4 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS22-30	SBLP22-30	LBLS22-30	LBLP22-30	316LBLS22-30	316LBLP22-30'
	1 3/4" (45.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS22-50	SBLP22-50	LBLS22-50	LBLP22-50	316LBLS22-50	316LBLP22-50'
7/8"	2 1/2" (65.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS22-70	SBLP22-70	LBLS22-70	LBLP22-70	316LBLS22-70	316LBLP22-70'
	Extended Head	1" (25.4 mm)	S22SSS	S22SSP	S22SS304	S22SP304'	S22SS316'	S22SP316'
	1/2" (12.7 mm)	1/4" (6.35 mm)	SBLS25-12	SBLP25-12	LBLS25-12	LBLP25-12	316LBLS25-12	316LBLP25-12'
	3/4" (19.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS25-25	SBLP25-25	LBLS25-25	LBLP25-25	316LBLS25-25	316LBLP25-25'
	1" (25.4 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS25-30	SBLP25-30	LBLS25-30	LBLP25-30	316LBLS25-30	316LBLP25-30'
1"	1 3/4" (45.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS25-50	SBLP25-50	LBLS25-50	LBLP25-50	316LBLS25-50	316LBLP25-50'
	2 1/2" (65.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS25-70	SBLP25-70	LBLS25-70	LBLP25-70	316LBLS25-70	316LBLP25-70'
	Extended Head	1" (25.4 mm)	S25SSS	S25SSP	S25SS304	S25SP304'	S25SS316'	S25SP316'
	1/2" (12.7 mm)	1/4" (6.35 mm)	SBLS30-12	SBLP30-12	LBLS30-12	LBLP30-12	316LBLS30-12	316LBLP30-12'
	3/4" (19.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS30-25	SBLP30-25	LBLS30-25	LBLP30-25	316LBLS30-25	316LBLP30-25'
1 1/4"	1" (25.4 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS30-30	SBLP30-30	LBLS30-30	LBLP30-30	316LBLS30-30	316LBLP30-30'
	1 3/4" (45.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS30-50	SBLP30-50	LBLS30-50	LBLP30-50	316LBLS30-50	316LBLP30-50'
	2 1/2" (65.0 mm)	3/16" (4 mm) to 1/2" (12.7 mm)	SBLS30-70	SBLP30-70	LBLS30-70	LBLP30-70	316LBLS30-70	316LBLP30-70'
	Extended Head	1 1/4" (30 mm)	S30SSS	S30SSP	S30SS304	S30SP304'	S30SS316'	S30SP316'

For drywall use: screw 2208 and anchor ANC5, ANC5Z. For concrete use: screw 2208 and anchor ANC1

For drywall use: screw 2216 and anchor ANC6, ANC6Z. For concrete use: screw 2216 and anchor ANC2

*Available upon request minimum order quantity 100

Tamper Proof Stainless Steel “All In One”

2 Finishes – For Indoor and Outdoor Use

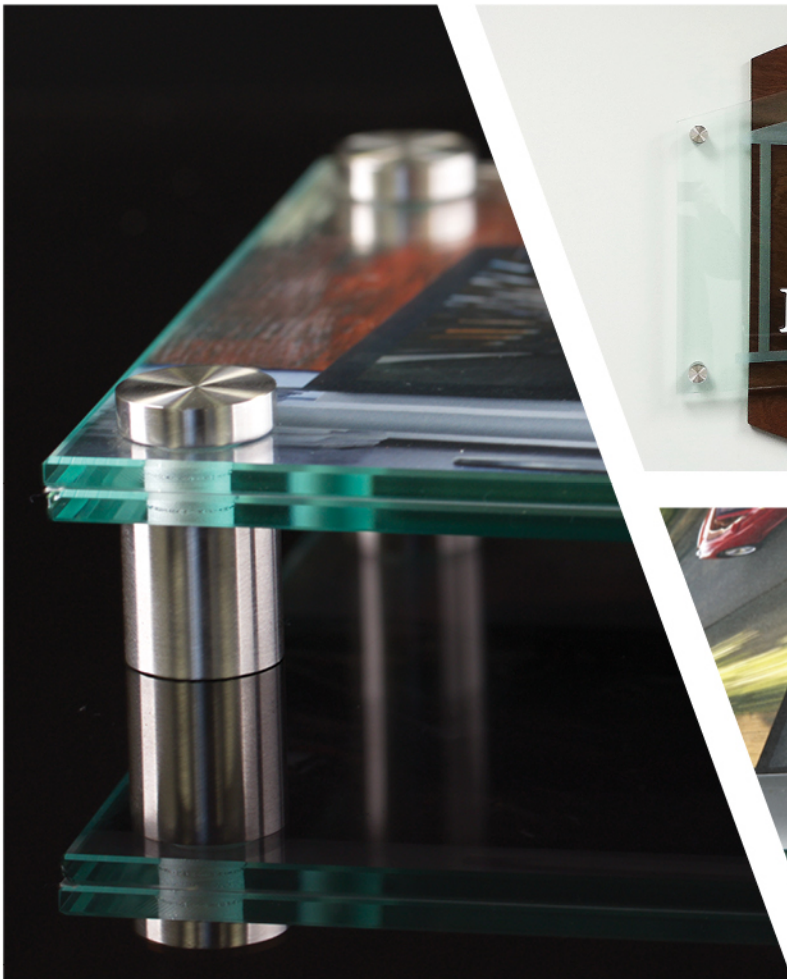
- Wall mounted standoff
- Designed from high quality solid stainless steel for indoor and outdoor use
- Satin brushed and polished
- Set screw to lock head in place
- 6 different diameters
- 5 different heights
- Protective washers included
- Requires 2 mm (M4) Allen key
- Mounting hardware not included



Satin Brushed



Polished



Special Standoffs

3 Finishes – For Indoor and Outdoor Use

- Wall mounted standoffs
- Designed from high quality solid aluminum
- 3 different finishes
- 2 different heights
- Protective washer included
- Set screw to lock in place
- Requires 2mm (m4) Allen key
- Mounting hardware not included



Diameter	Standoff	Material Thickness	Aluminum Finish		
					
5/8" 3/8" Hole Diameter (to be drilled in material)	7/8"(22 mm)	1/2"(12.7 mm)	1623A	1623AS	1623GS
7/8" 3/8" Hole Diameter (to be drilled in material)	1"(25.4mm)	9/16"(14 mm)	2327A	2327AS	2327GS



Tamper Proof Clear Acrylic Flat Head Standoffs

2 Finishes – For Indoor and Outdoor Use

- Wall mounted standoffs
- Designed from high quality solid Acrylic for indoor and outdoor use
- 2 different finishes
- 4 different diameters
- 5 different heights
- Protective washers included
- Tamper Proof by Reverse Thread
- Mounting hardware not included



2 DIFFERENT FINISHES



Diameter	Standoff	Material Thickness Accepted	Acrylic	
			Clear	White
1/2" 3/8" Hole Diameter (to be drilled in material)	1/2" (12.7mm)	0" to 1/4" (6.3 mm)	ACS12-12C	ACS12-12W
	3/4" (19.0mm)	1/8" to 1/2" (12.7 mm)	ACS12-25C	ACS12-25W
	1" (25.4 mm)		ACS12-30C	ACS12-30W
	1 3/4" (45.0 mm)	0" to 1/2" (12.7 mm)	ACS12-50C	ACS12-50W
	2 1/2" (65.0 mm)		ACS12-70C	ACS12-70W
5/8" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7mm)	0" to 1/4" (6.3 mm)	ACS16-12C	ACS16-12W
	3/4" (19.0mm)	1/8" to 1/2" (12.7 mm)	ACS16-25C	ACS16-25W
	1" (25.4 mm)		ACS16-30C	ACS16-30W
	1 3/4" (45.0 mm)	0" to 1/2" (12.7 mm)	ACS16-50C	ACS16-50W
	2 1/2" (65.0 mm)		ACS16-70C	ACS16-70W
3/4" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7mm)	0" to 1/4" (6.3 mm)	ACS19-12C	ACS19-12W
	3/4" (19.0mm)	1/8" to 1/2" (12.7 mm)	ACS19-25C	ACS19-25W
	1" (25.4 mm)		ACS19-30C	ACS19-30W
	1 3/4" (45.0 mm)	0" to 1/2" (12.7 mm)	ACS19-50C	ACS19-50W
	2 1/2" (65.0 mm)		ACS19-70C	ACS19-70W
1" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7mm)	0" to 1/4" (6.3 mm)	ACS25-12C	ACS25-12W
	3/4" (19.0mm)	1/8" to 1/2" (12.7 mm)	ACS25-25C	ACS25-25W
	1" (25.4 mm)		ACS25-30C	ACS25-30W
	1 3/4" (45.0 mm)	0" to 1/2" (12.7 mm)	ACS25-50C	ACS25-50W
	2 1/2" (65.0 mm)		ACS25-70C	ACS25-70W

Flat Head (1/16" cap height) Standoffs

- Wall mounted standoffs
- Designed from solid stainless steel or aluminum
- 3 different diameters
- 3 different heights for each diameter
- Mounting hardware not included
- Requires 2 mm (M4) Allen Key



3 DIFFERENT FINISHES



Clear
Anodized



Black
Anodized



Brushed



Diameter	Standoff	Material Thickness Accepted	Aluminum		Stainless Steel	
			 Clear Anodized	 Black Anodized	 Brushed Indoor Use	 Brushed Indoor / Outdoor Use
1/2"	5/16" (7.93 mm)	1/16" (1.58 mm)	GS050-050A	GS050-050B	GS050-050S	GS050-050S304
	1" (25.4 mm)	1/2" (12.7 mm)	GS050-100A	GS050-100B	GS050-100S	GS050-100S304
	2" (50.8 mm)	1/2" (12.7 mm)	GS050-200A	GS050-200B	GS050-200S	GS050-200S304
3/4"	5/16" (7.93 mm)	1/16" (1.58 mm)	GS075-050A	GS075-050B	GS075-050S	GS075-050S304
	1" (25.4 mm)	1/2" (12.7 mm)	GS075-100A	GS075-100B	GS075-100S	GS075-100S304
	2" (50.8 mm)	1/2" (12.7 mm)	GS075-200A	GS075-200B	GS075-200S	GS075-200S304
1"	5/16" (7.93 mm)	1/16" (1.58 mm)	GS100-050A	GS100-050B	GS100-050S	GS100-050S304
	1" (25.4 mm)	1/2" (12.7 mm)	GS100-100A	GS100-100B	GS100-100S	GS100-100S304
	2" (50.8 mm)	1/2" (12.7 mm)	GS100-200A	GS100-200B	GS100-200S	GS100-200S304

1/2" diameter — for drywall use: screw 2208 and ANC5, ANC5Z. For concrete use: ANC1

3/4" and 1" diameter — for drywall use: screw 2216 and ANC6, ANC6Z. For concrete use: ANC2

Required Material Hole Size: 5/16"

Hollow Stainless Steel Standoffs

For Indoor Use Only

- Wall mounted standoffs
- Designed from hollow stainless steel for indoor use
- Satin brushed
- 6 different diameters
- 5 different heights
- Protective washers included
- Mounting hardware not included



Diameter	Standoff	Material Thickness	Stainless Steel Satin Brushed
1/2" 3/8" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.35 mm)	HBLS12-12
	3/4" (19.0 mm)	1/2" (12.7 mm)	HBLS12-25
	1" (25.4 mm)	1/2" (12.7 mm)	HBLS12-30
	1 3/4" (45.0 mm)	1/2" (12.7 mm)	HBLS12-50
	2 1/2" (65.0 mm)	1/2" (12.7 mm)	HBLS12-70

For drywall use: screw 2208 and anchor ANC5, ANC5Z. For concrete use: screw 2208 and anchor ANC1

5/8" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.35 mm)	HBLS16-12
	3/4" (19.0 mm)	1/2" (12.7 mm)	HBLS16-25
	1" (25.4 mm)	1/2" (12.7 mm)	HBLS16-30
	1 3/4" (45.0 mm)	1/2" (12.7 mm)	HBLS16-50
	2 1/2" (65.0 mm)	1/2" (12.7 mm)	HBLS16-70

Both 1/2" diameter and 5/8" diameter use the 2208, ANC5, ANC5Z, & ANC1

3/4" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.35 mm)	HBLS19-12
	3/4" (19.0 mm)	1/2" (12.7 mm)	HBLS19-25
	1" (25.4 mm)	1/2" (12.7 mm)	HBLS19-30
	1 3/4" (45.0 mm)	1/2" (12.7 mm)	HBLS19-50
	2 1/2" (65.0 mm)	1/2" (12.7 mm)	HBLS19-70
7/8" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.35 mm)	HBLS22-12
	3/4" (19.0 mm)	1/2" (12.7 mm)	HBLS22-25
	1" (25.4 mm)	1/2" (12.7 mm)	HBLS22-30
	1 3/4" (45.0 mm)	1/2" (12.7 mm)	HBLS22-50
	2 1/2" (65.0 mm)	1/2" (12.7 mm)	HBLS22-70
1" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.35 mm)	HBLS25-12
	3/4" (19.0 mm)	1/2" (12.7 mm)	HBLS25-25
	1" (25.4 mm)	1/2" (12.7 mm)	HBLS25-30
	1 3/4" (45.0 mm)	1/2" (12.7 mm)	HBLS25-50
	2 1/2" (65.0 mm)	1/2" (12.7 mm)	HBLS25-70
1 1/4" 7/16" Hole Diameter (to be drilled in material)	1/2" (12.7 mm)	1/4" (6.35 mm)	HBLS30-12
	3/4" (19.0 mm)	1/2" (12.7 mm)	HBLS30-25
	1" (25.4 mm)	1/2" (12.7 mm)	HBLS30-30
	1 3/4" (45.0 mm)	1/2" (12.7 mm)	HBLS30-50
	2 1/2" (65.0 mm)	1/2" (12.7 mm)	HBLS30-70

For drywall use: screw 2216 and anchor ANC6, ANC6Z. For concrete use: screw 2216 and anchor ANC2



Special Satin Stainless Steel Standoffs

9/16" Diameter – For Indoor and Outdoor Use



- Wall mounted standoffs
- Designed from high quality stainless steel
- With set screw to lock in place
- Satin brushed finish
- Grooved cap for security
- 2 different heights
- 3 different heads
- Protective washers included
- Requires 2 mm (M4) Allen Key



3 DIFFERENT HEADS



Flat Head

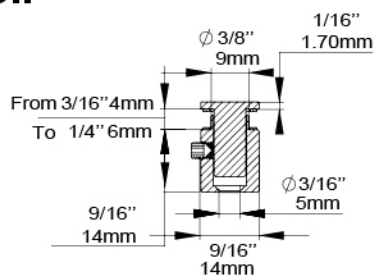


Rounded Head



Conical Head

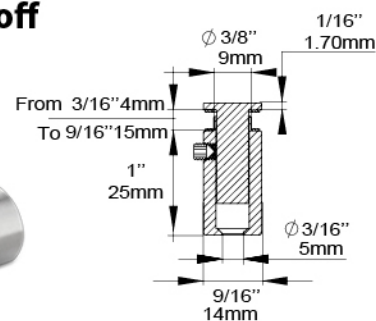
9/16" (14 mm) Diameter Standoff



9/16" (14 mm) Diameter Standoff

1" (25 mm)

Standoff



Head	Indoor Use	Outdoor Use
Flat	PFI14.15	PFI14.15S
Rounded	PFI14.15R	None
Conical	PFI14.15C	None

Use for drywall: screw 2208 and anchor ANC5, ANC5Z

Use for concrete: screw 2208 and anchor ANC1

Thickness of material accepted: minimum 1/8" (3 mm), maximum 1/4" (6 mm)

Hole diameter to be drilled in your material: 3/8"

Head	Indoor Use	Outdoor Use
Flat	PFI14.25	PFI14.25S
Rounded	PFI14.25R	None
Conical	PFI14.25C	None

Use for drywall: screw 2208 and anchor ANC5, ANC5Z

Use for concrete: screw 2208 and anchor ANC1

Thickness of material accepted: minimum 1/8" (3 mm), maximum 9/16" (15 mm)

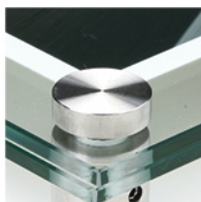
Hole diameter to be drilled in your material: 3/8"

Special Satin Stainless Steel Standoffs

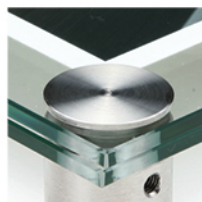
For Indoor and Outdoor Use

- Wall mounted standoffs
- Designed from high quality stainless steel
- Set screw to lock in place
- Requires 2 mm (M4) Allen Key

2 DIFFERENT HEADS



Standard Head



Flat Head



3/4" (19 mm) Diameter 1" (25 mm) Standoff

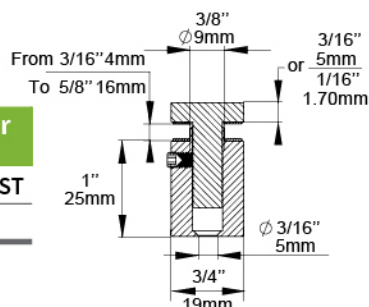
Head	Cap Height	Indoor Use	Outdoor Use
Standard	3/16" Thick	PFI19.25ST	PFI19.25SST
Flat	1/16" Thick	PFI19.25FL	None

Use for drywall: screw 2216 and anchor ANC6, ANC6Z

Use for concrete: screw 2216 and anchor ANC2

Thickness of material accepted:
minimum 1/8" (3 mm), maximum 5/8" (16 mm)

Hole diameter to be drilled in your material: 3/8"



1" (25 mm) Diameter 1" (25 mm) Standoff

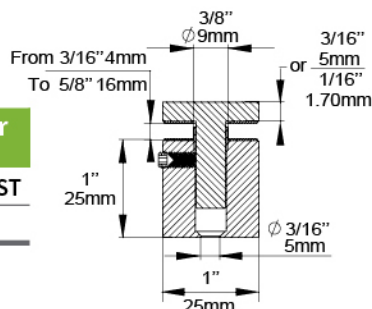
Head	Cap Height	Indoor Use	Outdoor Use
Standard	3/16" Thick	PFI25.25ST	PFI25.25SST
Flat	1/16" Thick	PFI25.25FL	None

Use for drywall: screw 2216 and anchor ANC6, ANC6Z

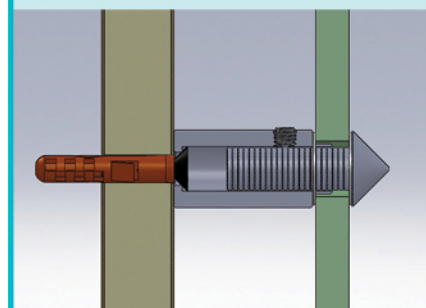
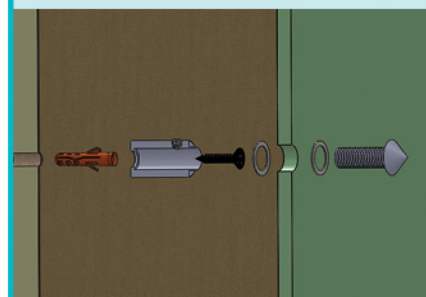
Use for concrete: screw 2216 and anchor ANC2

Thickness of material accepted:
minimum 1/8" (3 mm), maximum 5/8" (16 mm)

Hole diameter to be drilled in your material: 3/8"



INSTALLATION GUIDE



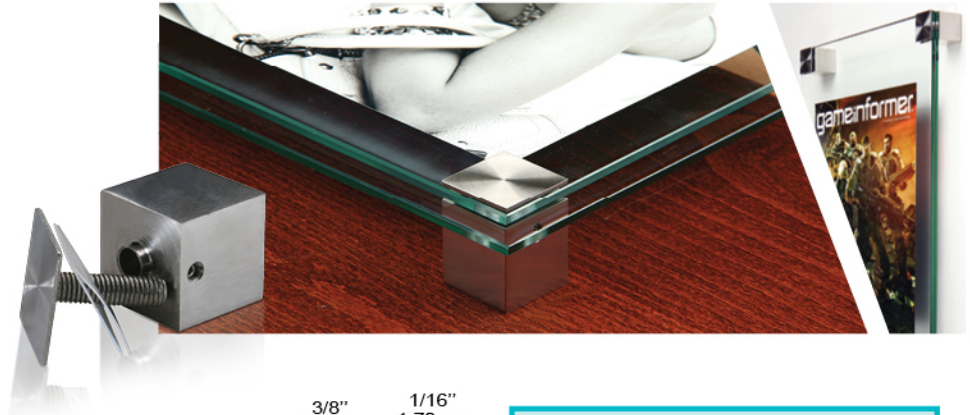
1. Insert anchor into wall
2. Add the screw through the barrel and into the anchor
3. Place washer on top of barrel
4. Align material on top of washer and add top washer
5. Take cap/stud, go through washers, material and screw into barrel

See Screw and Anchor page 9

Stainless Steel Square Standoffs

For Indoor and Outdoor Use

- Wall mounted standoffs
- Designed from high quality stainless steel
- Has a set screw to lock in place
- Satin brushed finish
- Has a grooved cap for security
- 3 different square sizes
- 3 different heights
- Protective washers included
- Requires 2 mm (M4) Allen Key



9/16" (14 mm) Square Standoff

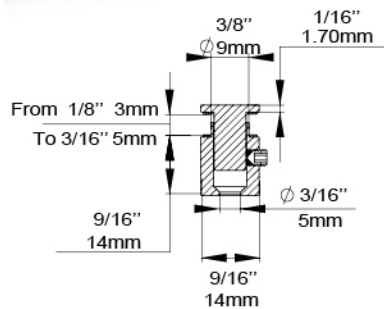


Standoff	Indoor Use	Outdoor Use
9/16" (14 mm)	CPFI14.14	N/A

Use for drywall: screw 2208 and anchor ANC5, ANC5Z

Use for concrete: screw 2208 and anchor ANC1

Hole diameter to be drilled in your material: 3/8"



7/8" (22 mm) Square Standoff

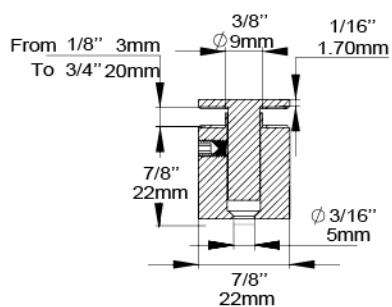


Standoff	Indoor Use	Outdoor Use
7/8" (22 mm)	CPFI22.22	CPFI22.22S

Use for drywall: screw 2216 and anchor ANC6, ANC6Z

Use for concrete: screw 2216 and anchor ANC2

Hole diameter to be drilled in your material: 3/8"



1 3/16" (30 mm) Square Standoff

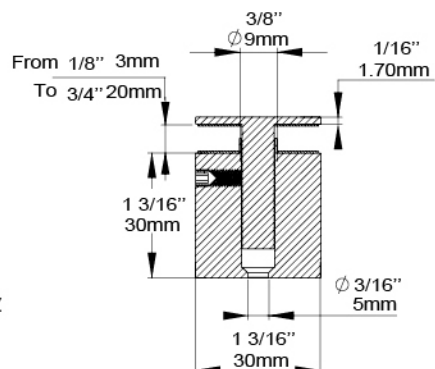


Standoff	Indoor Use	Outdoor Use
1 3/16" (30 mm)	CPFI30.30	CPFI30.30S

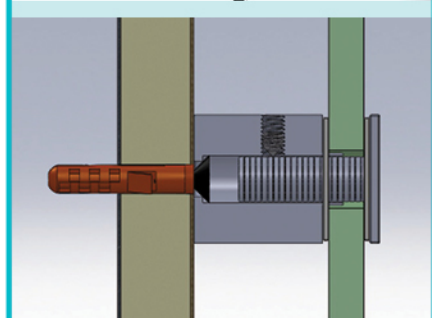
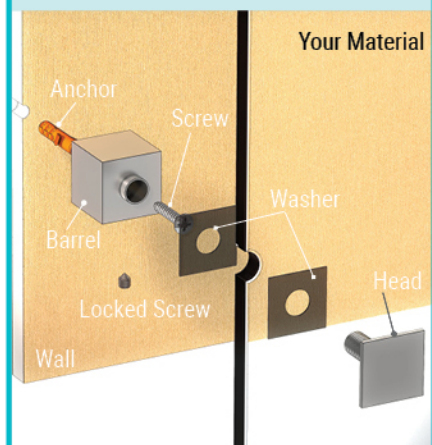
Use for drywall: screw 2216 and anchor ANC6, ANC6Z

Use for concrete: screw 2216 and anchor ANC2

Hole diameter to be drilled in your material: 3/8"



INSTALLATION GUIDE



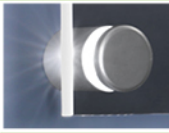
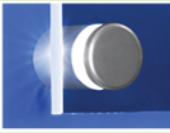
1. Insert anchor into wall
2. Add the screw through the barrel and into the anchor
3. Place washer on top of barrel
4. Align material on top of washer and add top washer
5. Take cap/stud, go through washers, material and screw into barrel

See Screw and Anchor page 9

LED Standoffs

- Available in 2 or 4 pieces per kit
- 0.4 Watts per Standoff
- Transformer 120V included
- For the best lighting effect, drill a 7/8" hole in the acrylic



Diameter	Standoff	Material Thickness	Quantity Per Set			
1"			2 Pieces	White	Blue	Red
				LS2W25-25A	LS2B25-25A	LS2R25-25A
7/8" Hole Diameter (to be drilled in material)	1" (25.4 mm)	3/16" to 1/2"	4 Pieces	White	Blue	Red
				LS4W25-25A	LS4B25-25A	LS4R25-25A

For drywall use: screw 2216 and anchor ANC6, ANC6Z. For concrete use: screw 2216 and anchor ANC2



LED SIGN CLAMP Also Available. Page 34



Desktop Standoffs

- Desk standoffs
- Designed from high quality stainless steel
- Set screw to lock in place
- Felt pad base / bottom



Full Set with Glass
Item# FSD1

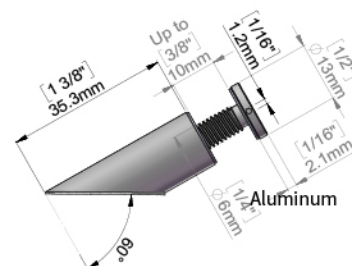
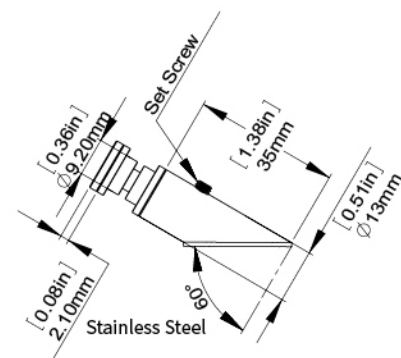
1/2" (12.7 mm) Diameter Desktop Standoffs



Diameter	Head	Angle	Clear Aluminum	Matte Black	Stainless Steel
1/2" (12.7 mm)	Flat 0.08"	60°	100.008A	100.008MB	100.008
1/2" (12.7 mm)	Flat 0.08"	0°			100.007

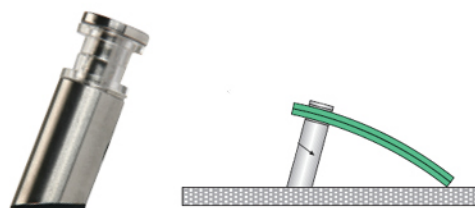
Thickness of material accepted for SS: 2 × 3/16" or 1 × 3/8" (2 × 4 mm or 9.53 mm)

for Aluminum: Up to 3/8" (10 mm)



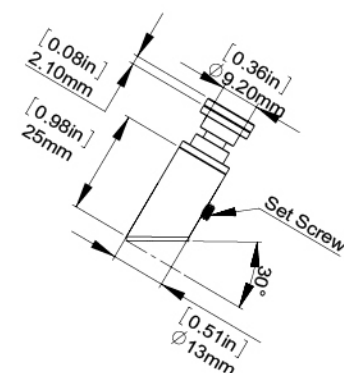
Full Set with Glass
Item# FSD3

1/2" (12.7 mm) Diameter Desktop Standoffs



Diameter	Angle	Head	Item #
1/2" (12.7 mm)	30°	Rounded	100.102
1/2" (12.7 mm)	30°	Flat	100.002

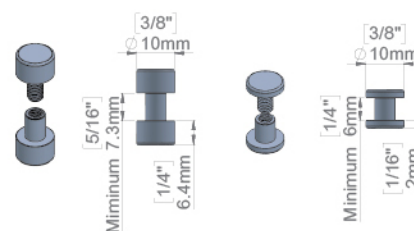
Thickness of material accepted: 2 × 3/16" or 1 × 3/8" (2 × 4 mm or 9.53 mm)



Material Connector

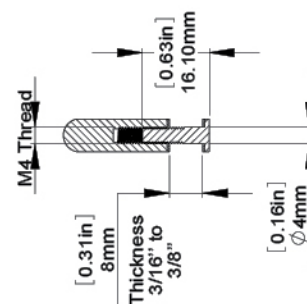


Diameter	Head	Material Thick	Clear Aluminum	Black Anodized	Stainless Steel
3/8" (10 mm)	Flat 1/4"	5/16" to 1/2"	MC038A	MC038B	MC038S
3/8" (10 mm)	Flat 1/16"	1/4" to 3/8"	MCS038A	MCS038B	MCS038S
1/2" (12.7 mm)	Flat 1/16"	3/16" to 3/8"	N/A	N/A	100.020



Desktop Standoffs

5/16" (8 mm) Diameter Desktop Standoffs



Diameter	Thickness	Head	Item #
3/16" (5 mm)	3/16" to 3/8"	Flat	102.005

Thickness of material accepted: 1/8" to 3/8" (4 mm to 10 mm)

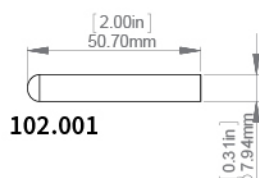
5/16" (8 mm) Diameter Desktop Standoffs



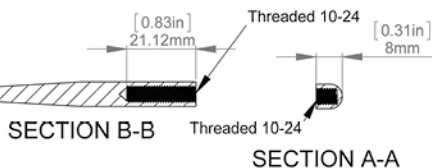
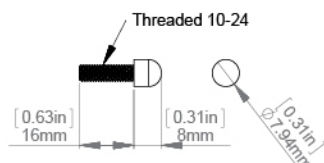
Description	Length	Material Thickness Accepted	Aluminum				Stainless Steel
			Dull	Shiny	Black	Gold	Satin
Cylinder Desktop Standoffs	2" (50.8 mm)	up to 3/8" (9.5 mm)**	102.001A	102.001AS	102.001B	102.001G	102.001
	3 1/16" (77.7 mm)	up to 3/8" (9.5 mm)**	102.002A	102.002AS	102.002B*	102.002G	102.002
Material Connector	1/4" (6.3 mm)	1/4" to 3/8" (9.5 mm)**	102.003A	102.003AS	102.003B	102.003G	102.003
Conical Desktop Standoffs	2 3/4" (70.0 mm)	up to 3/8" (9.5 mm)**	102.004A	102.004AS	102.004B	102.004G	102.004

* Also Available in Matte Black

** Can be adjusted with different set screw



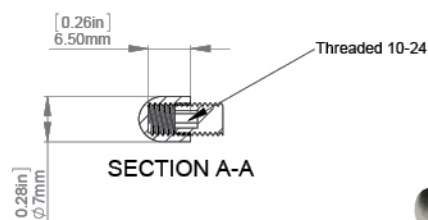
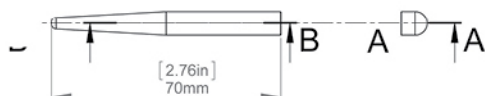
102.001



SECTION B-B

SECTION A-A

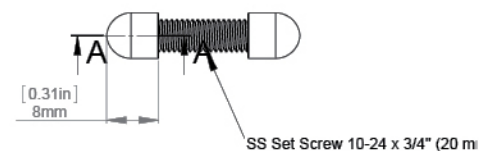
102.004



SECTION A-A



102.003



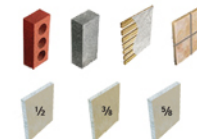
SS Set Screw 10-24 x 3/4" (20 mm)

Hardware for Standoffs

For Drywall and Concrete

Description	Diameter	Length	Item #
 Phillips flat head screw Coarse Drywall Screw	#6	3/4" (19 mm) 1 1/2" (40 mm)	2206
 Drywall nylon anchor	#6		ANC5
 Drywall zinc anchor	#6		ANC5Z
 Concrete/drywall plastic anchor; drill size 1/4"	#6		ANC1
 Phillips flat head screw Phillips Zinc Screw	#6	1 1/2" (40 mm)	2208 2208Z
 Phillips Stainless Flat Head	#6	2" (50 mm)	2209
 Drywall nylon anchor	#8		ANC6
 Drywall zinc anchor	#8		ANC6Z
 Concrete/drywall plastic anchor; drill size 1/4"	#8		ANC2
Phillips flat head screw	#8	3/4" (20 mm)	2214
Phillips flat head screw Phillips Zinc Screw	#8	1 1/2" (40 mm)	2216 2216Z
Phillips Coarse Drywall	#8	1 1/2" (40 mm)	262156
Phillips flat head screw	#8	2" (50 mm)	2217
Screw and anchor for stronger resistance (select products only)			
 Concrete/drywall plastic anchor; drill size 5/16"	#10		ANC3
 Phillips flat head screw	#10	1 1/4" (32 mm)	2225
Screw and anchor for stronger resistance (select products only)			
 Concrete/drywall plastic anchor; drill size 3/8"	#12		ANC4
 Phillips flat head screw	#12	1 1/4" (32 mm)	2234
 Drywall nylon toggle wings	#8	Pre-Drill 9/16"	TBW9
 Nylon toggle tool key			TBW9K
 Phillips flat head screw	#8	1 1/2" (32 mm)	2216
 Drywall spring toggle wings	#6		TBW6
 Phillips flat head screw	#6	2 1/2" (63 mm)	2200Z
 Drywall spring toggle wings	#8		TBW8
 Phillips flat head screw Phillips Zinc screw	#8	2 1/2" (63 mm)	2300 2300Z
Phillips Stainless Steel Truss Head Screws			
	#6	3/4"	PT6075
	#6	1 1/2"	PT6150
	#6	3/4"	PT8075
	#6	1 1/2"	PT8150

More Lengths
available on
our website!



SET SCREW LOCKS HEAD IN PLACE!



1. Insert anchor into wall
2. Add the screw through the barrel and into the anchor
3. Place washer on top of barrel
4. Align material on top of washer and add top washer
5. Take cap/stud, go through washers, material and screw into barrel

ANCHOR DATASHEET WEIGHT LIMITS AVAILABLE

on our website or
upon request through
our Certified Sales
Representative

LED Sign Clamp

- 5 Different lengths
- 0.4 watts per Sign Clamp
- Transformer included
- For better illumination edges of acrylic must be polished



Size	Standoff	Material Thickness	Length	 White	 Blue	 Red
1"(25 mm)	1"(25 mm)	1/4" to 5/16"	3 1/8" (79.3 mm)	LWR100A-80A	LBR100A-80A	LRR100A-80A
			4 3/4" (120.6 mm)	LWR100A-120A	LBR100A-120A	LRR100A-120A
			7 1/16" (196.8 mm)	LWR100A-180A	LBR100A-180A	LRR100A-180A
			11" (279.4 mm)	LWR100A-280A	LBR100A-280A	LRR100A-280A
			14 15/16" (379.4 mm)	LWR100A-380A	LBR100A-380A	LRR100A-380A

For drywall use: screw 2216 and anchor ANC6, ANC6Z. For concrete use: screw 2216 and anchor ANC2



LED STANDOFFS Also Available. Page 19

