

Angle Splice



Angle Splice			
TLAS-2-2-AL	2"	2"	1 LBS
TLAS-2-2-HDG	2"	2"	2 LBS
TLAS-2-2-SS	2"	2"	1 LBS
TLAS-3-3-AL	3"	3"	1 LBS
TLAS-3-3-HDG	3"	3"	2 LBS
TLAS-3-3-SS	3"	3"	1 LBS

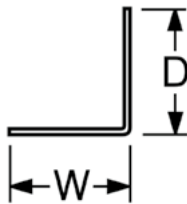
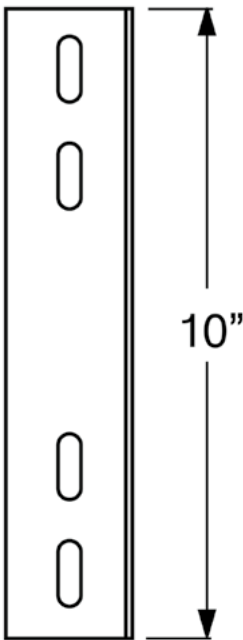
AL: Aluminum (12 Gauge Thickness)
 SS: 304 Stainless Steel (16 Gauge Thickness)
 HDG: Hot-Dipped Galvanized, ASTM A-123 (12 Gauge Thickness)
 6SS: 316 Stainless Steel (16 Gauge Thickness) available on request, minimum quantities required.

Splices and hardware sold separately.

Installation Guideline:

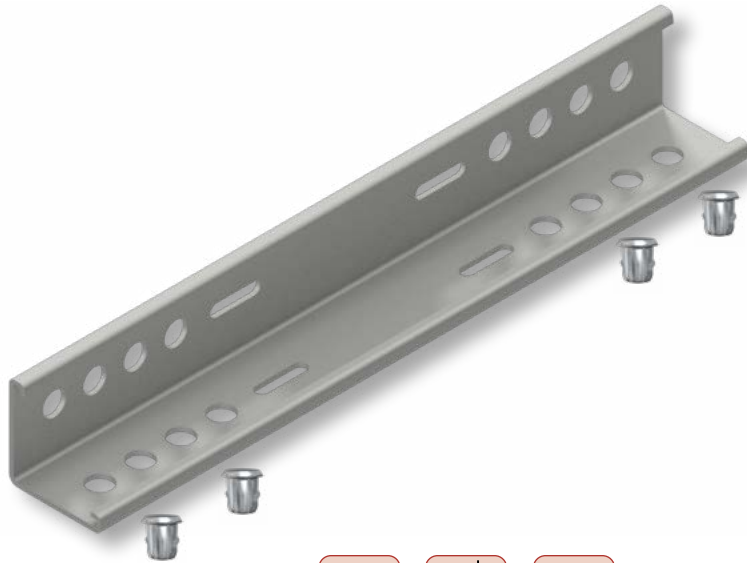
Minimum of four nuts, bolts and washers per connection. Fasteners sold separately.

Fasteners see page 30.



 Slotted Holes = 5/16"x1 1/4"

Speed Splice (Pinned Angle Splice)



Push Pin

Patented push pins are provided for a secure attachment.



**Speed Splice
(Pinned Angle Splice)**

Speed Splice/Pinned Angle Splice

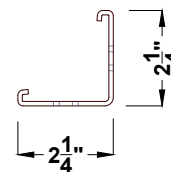
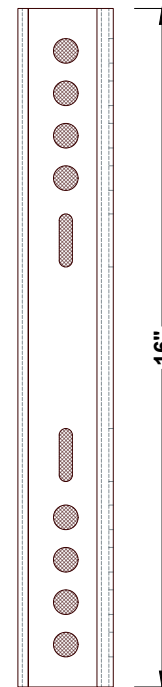
TLPAS-2-2-AL	2.25"	2.25"	1 LBS
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AL: Aluminum (12 Gauge Thickness)

Installation Guideline:

Four push pins are included for connection. To assemble angle with this angle splice, insert the end of our extruded aluminum angle already installed, slide into the splice end with the edges of the angle inside the inward-C configuration of the splice, line up two 9/16" holes, and use two push pins to secure the angle into the splice. Make sure the push pins "click" to ensure that the plunger has gone through both angle and splice.

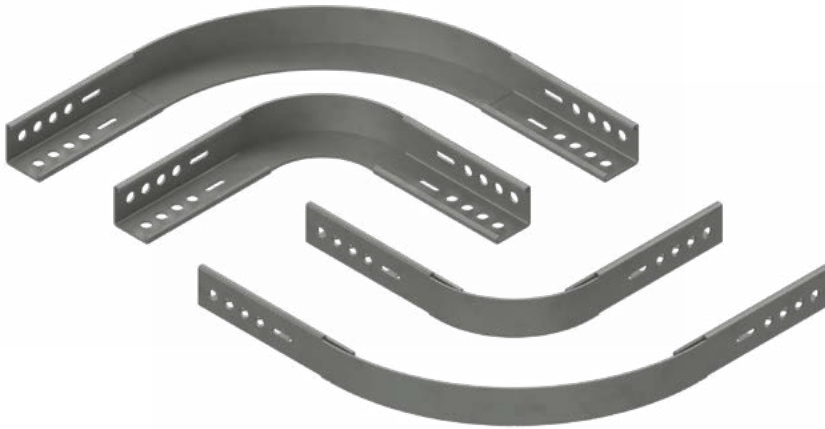
Repeat on other end to connect two lengths of angle.



○ Slotted Holes = 5/16"x1 1/4"

○ Round Holes = 9/16"

90° Angle Speed Splice



W — D | L /

90° Inside Elbow 3" and 12" Radius

TLPAIE-2-2-AL-3R-PINS	2"	2"	12"	2 LBS
TLPAIE-2-2-AL-12R-PINS	2"	2"	21"	3 LBS



W — D | L /

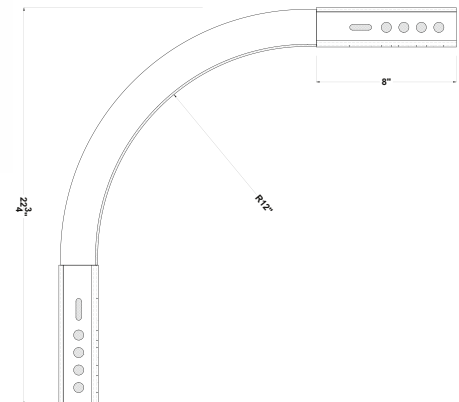
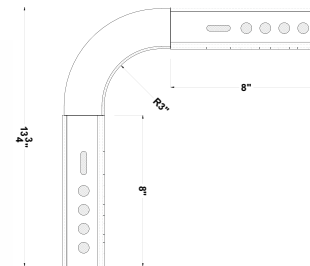
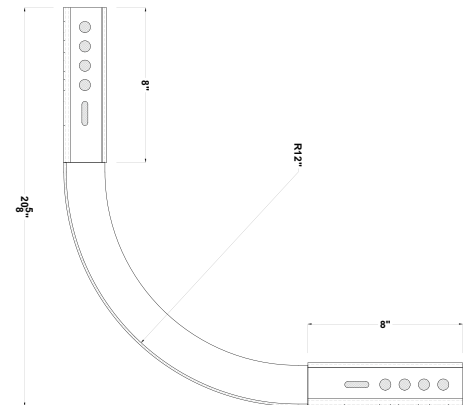
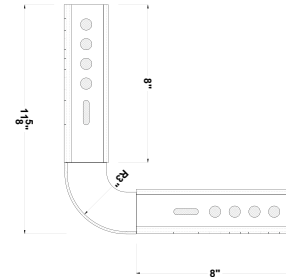
90° Outside Elbow 3" and 12" Radius

TLPAOE-2-2-AL-3R-PINS	2"	2"	14"	2 LBS
TLPAOE-2-2-AL-12R-PINS	2"	2"	23"	3 LBS



Push Pin

Patented push pins are provided for a secure attachment.



— Slotted Holes = 5/16"x1 1/4"

○ Round Holes = 9/16"

90° Short Radius Angle Elbows



90° Outside Elbow 3" Radius

TLOE-2-2-AL-3R	2"	2"	9.5"	1 LBS
TLOE-3-3-AL-3R	3"	3"	9.5"	2 LBS
TLOE-2-2-HDG-3R	2"	2"	9.5"	2 LBS
TLOE-3-3-HDG-3R	3"	3"	9.5"	2 LBS
TLOE-2-2-SS-3R	2"	2"	9.5"	2 LBS
TLOE-3-3-SS-3R	3"	3"	9.5"	2 LBS

90° Inside Elbow 3" Radius

TLAV-2-2-AL-3R	2"	2"	9.5"	1 LBS
TLAV-3-3-AL-3R	3"	3"	9.5"	2 LBS
TLAV-2-2-HDG-3R	2"	2"	9.5"	3 LBS
TLAV-3-3-HDG-3R	3"	3"	9.5"	3 LBS
TLAV-2-2-SS-3R	2"	2"	9.5"	2 LBS
TLAV-3-3-SS-3R	3"	3"	9.5"	2 LBS

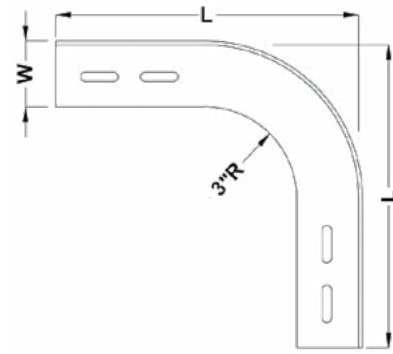
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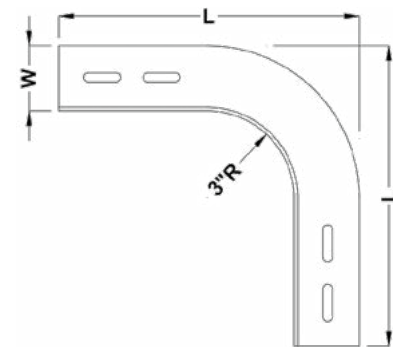
HDG: Hot-Dipped Galvanized, ASTM A-123 (12 Gauge Thickness)

6SS: 316 Stainless Steel (16 Gauge Thickness) available on request, minimum quantities required.

Splices and hardware sold separately.



OUTSIDE ELBOW



INSIDE ELBOW



 Slotted Holes = 5/16"x1 1/4"

Fasteners see page 30.

90° Long Radius Angle Elbows



90° Outside Elbow 12" Radius

TLAOE-2-2-AL-12R	2"	2"	19"	2 LBS
TLAOE-3-3-AL-12R	3"	3"	19"	2 LBS
TLAOE-2-2-HDG-12R	2"	2"	19"	3 LBS
TLAOE-3-3-HDG-12R	3"	3"	19"	5 LBS
TLAOE-2-2-SS-12R	2"	2"	19"	5 LBS
TLAOE-3-3-SS-12R	3"	3"	19"	5 LBS

90° Inside Elbow 12" Radius

TLAIE-2-2-AL-12R	2"	2"	19"	2 LBS
TLAIE-3-3-AL-12R	3"	3"	19"	2 LBS
TLAIE-2-2-HDG-12R	2"	2"	19"	4 LBS
TLAIE-3-3-HDG-12R	3"	3"	19"	7 LBS
TLAIE-2-2-SS-12R	2"	2"	19"	4 LBS
TLAIE-3-3-SS-12R	3"	3"	19"	4 LBS

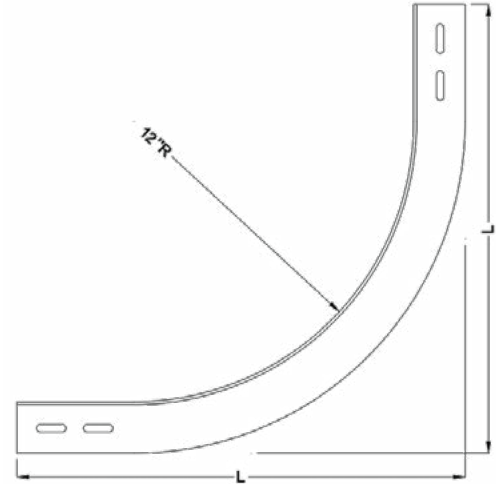
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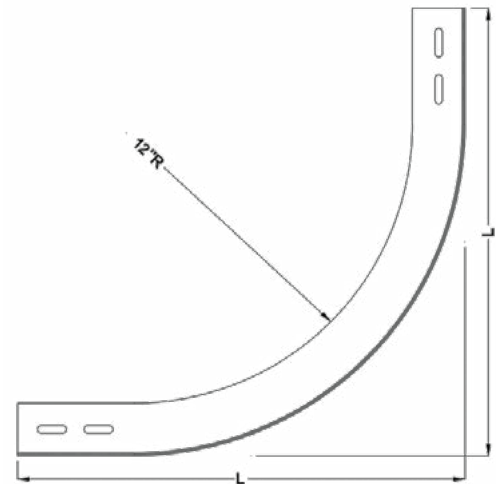
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OUTSIDE ELBOW



INSIDE ELBOW

 Slotted Holes = 5/16"x1 1/4"

Fasteners see page 30.