

FLUSH POST

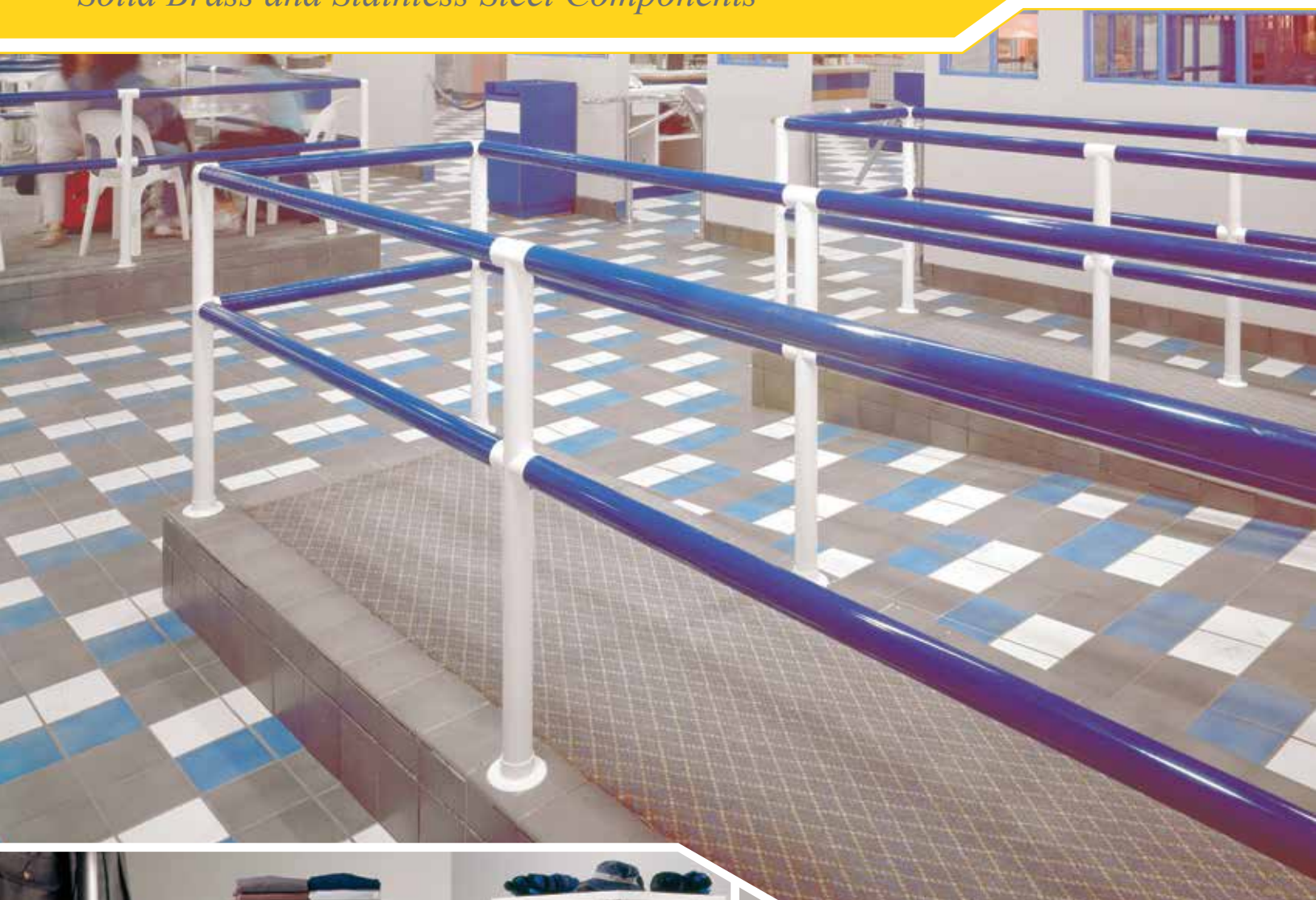
# Flush Post Railing System





# Flush Fittings

*Solid Brass and Stainless Steel Components*



*The contemporary look of flush fittings enhance any railing project.*

*Our flush fittings feature a 1" long sleeve (the longest in the industry) for added strength and adhesive coverage.*

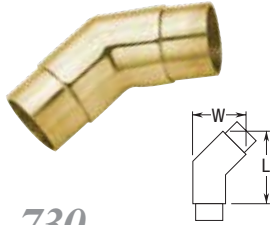
# Flush Fittings

## Solid Brass and Stainless Steel Components

**Standard Finishes & Materials:** Polished Brass, Polished Stainless Steel, & Satin Stainless Steel.

In addition to our standard finishes, Brass Clear Coat & Lido Tone finishes may be available. Please call for details.

	BRASS
	STAINLESS STEEL
	BRASS & STAINLESS STEEL



**730**  
Flush 135° Angle

Item#	Tubing	W	L
● 730/1H	1 1/2"	2 15/16"	3"
● 730/2	2"	2 7/8"	3 3/8"



**730A**  
Flush 147° Angle

Item#	Tubing	W	L
● 730A/1H	1 1/2"	2 1/4"	3 1/4"
● 730A/2	2"	2 3/4"	3 3/4"



**731**  
Flush Radius Ell

Item#	Tubing	W	L
● 731/1	1"	1 7/8"	1 7/8"
● 731/1H	1 1/2"	2 7/8"	2 7/8"
● 731/2	2"	3"	3"



**732**  
Flush Ell

Item#	Tubing	W	L
● 732/1H	1 1/2"	2 1/4"	2 1/4"
● 732/2	2"	2 1/2"	2 1/2"



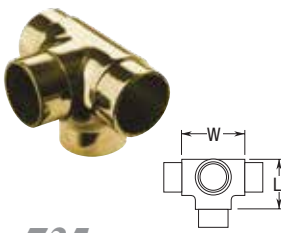
**733**  
Flush Side Outlet Ell

Item#	Tubing	W	L
● 733/1H	1 1/2"	2 1/4"	2 1/4"
● 733/2	2"	2 1/2"	2 1/2"



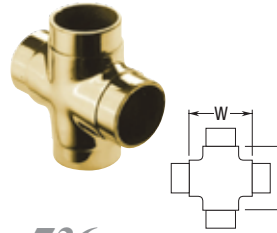
**734**  
Flush Tee

Item#	Tubing	W	L
● 734/1H	1 1/2"	3"	2 1/4"
● 734/2	2"	3"	2 1/2"



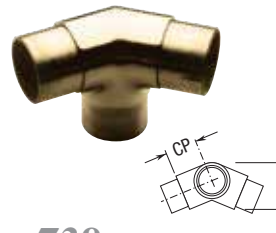
**735**  
Flush Side Outlet Tee

Item#	Tubing	W	L
● 735/1H	1 1/2"	3"	2 1/4"
● 735/2	2"	3"	2 1/2"



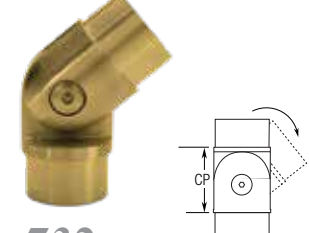
**736**  
Flush Cross

Item#	Tubing	W	L
● 736/1H	1 1/2"	3"	3"
● 736/2	2"	3"	3"



**738**  
Flush 135° Side Outlet Ell

Item#	Tubing	W	CP
● 738/1H	1 1/2"	2 1/4"	1 3/4"
● 738/2	2"	2 7/8"	2"



**732A**  
Adjustable Flush Elbow

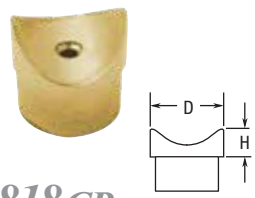
Item#	Tubing	D	CP
● 732A/1H	1 1/2"	1 1/2"	1 3/4"



**818**  
Perpendicular Collar

Item#	Tubing	D	H
● 818/1	1"	1"	1 5/8"
● 818/1H	1 1/2"	1 1/2"	1 15/16"
● 818/2	2"	2"	2"

No installation hardware supplied.



**818CP**  
Coped Perpendicular Collar

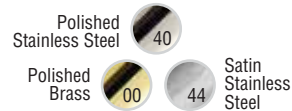
Item#	Tubing	D	H
● 818CP/2	2"	3 1/2"	1 15/16"

No installation hardware supplied.

## Brass & Stainless Steel Tubing

Item#	Dia.	Thickness
A100	1"	.050
A110	1 1/2"	.050
A120	2"	.050

Available in the following finishes:



Please check our current price list for ongoing information updates.

## Lavi Industries

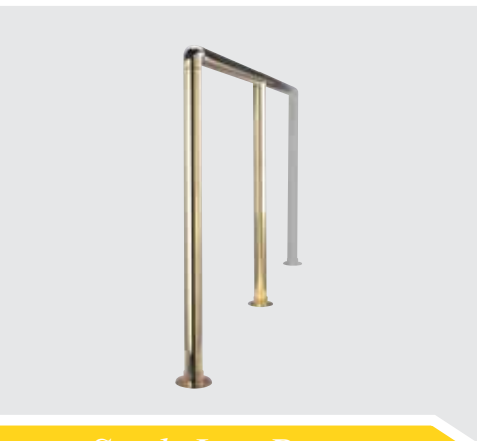
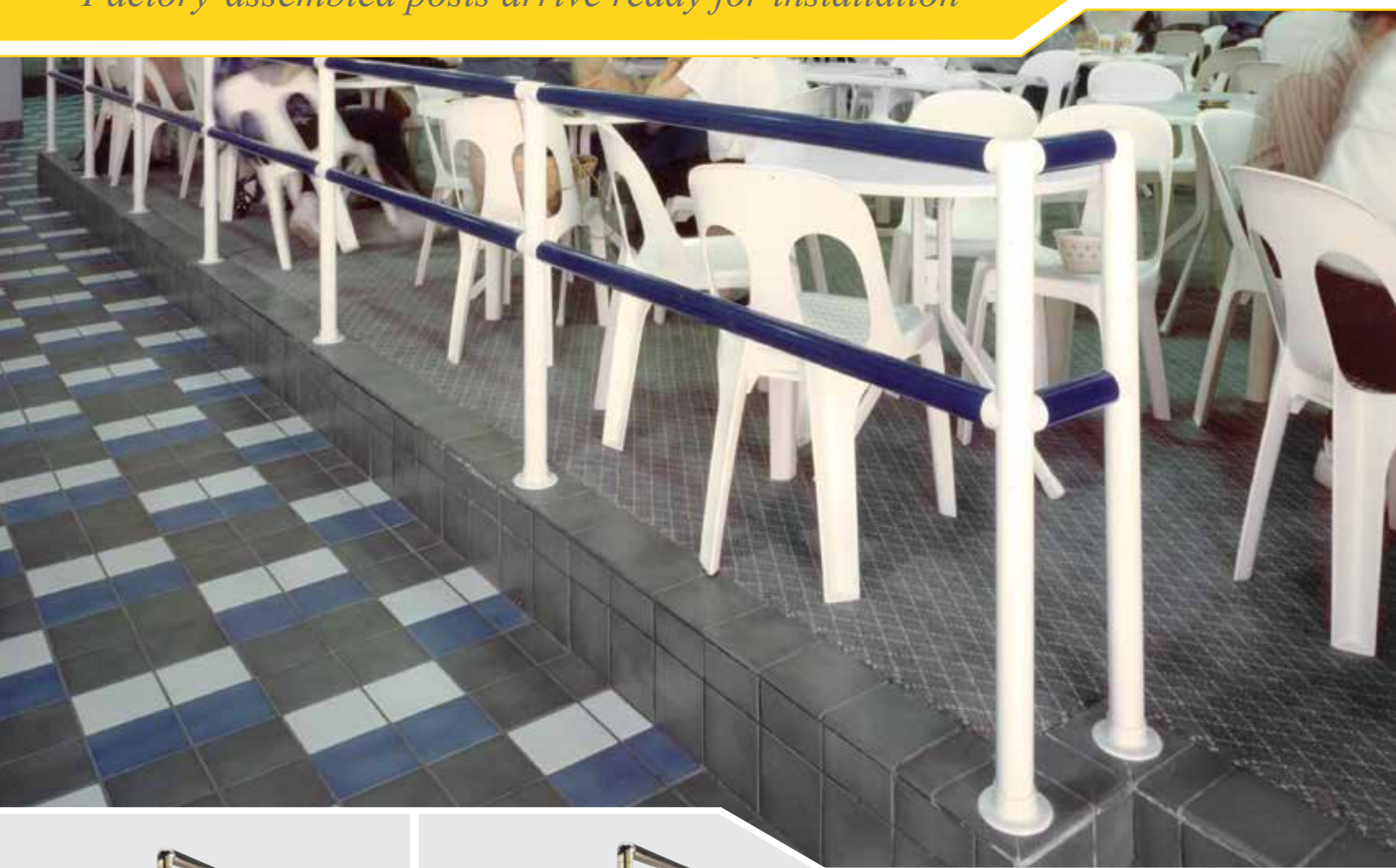
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SPEC-RF-0107-0314

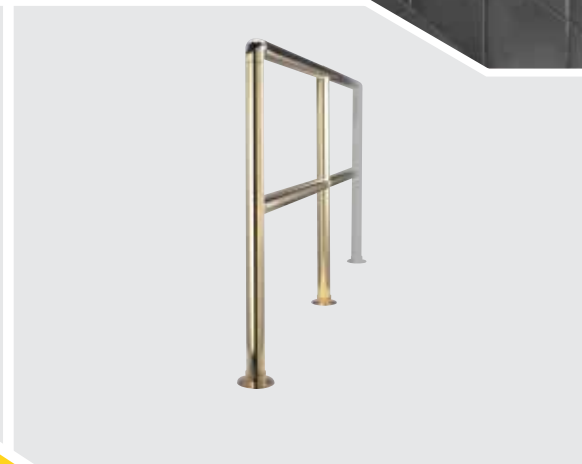


# Pre-Fab Flush Posts

*Factory-assembled posts arrive ready for installation*



*Single Line Posts*



*Double Line Posts*



*Low Line Posts*



- Prefabricated for quick and easy installation
- Factory welded posts provide for greater strength
- Space posts no greater than 4 feet apart for maximum stability

# Pre-Fab Flush Posts

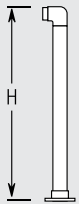
Factory-assembled posts arrive ready for installation

Custom and special orders available. Please call for quote.



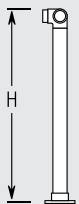
## SINGLE LINE FLUSH POSTS

### End Post



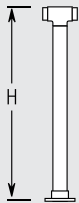
Item#	Tubing	Height
S132/3	1 1/2"	36"
S232/3	2"	36"
S232/4	2"	42"

### Corner Post



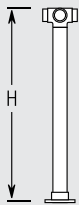
Item#	Tubing	Height
S133/3	1 1/2"	36"
S233/3	2"	36"
S233/4	2"	42"

### Center Post



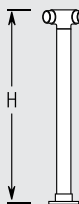
Item#	Tubing	Height
S134/3	1 1/2"	36"
S234/3	2"	36"
S234/4	2"	42"

### Tee Post



Item#	Tubing	Height
S135/3	1 1/2"	36"
S235/3	2"	36"
S235/4	2"	42"

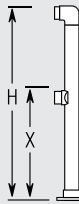
### 135° Corner Post



Item#	Tubing	Height
S138/3	1 1/2"	36"
S238/3	2"	36"
S238/4	2"	42"

## DOUBLE LINE FLUSH POSTS

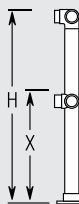
### End Post



**X Height:**  
36" Post = 19"  
42" Post = 22"

Item#	Tubing	Height
D132/3	1 1/2"	36"
D232/3	2"	36"
D232/4	2"	42"

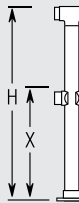
### Corner Post



**X Height:**  
36" Post = 19"  
42" Post = 22"

Item#	Tubing	Height
D133/3	1 1/2"	36"
D233/3	2"	36"
D233/4	2"	42"

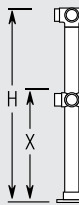
### Center Post



**X Height:**  
36" Post = 19"  
42" Post = 22"

Item#	Tubing	Height
D134/3	1 1/2"	36"
D234/3	2"	36"
D234/4	2"	42"

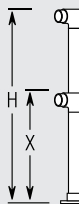
### Tee Post



**X Height:**  
36" Post = 19"  
42" Post = 22"

Item#	Tubing	Height
D135/3	1 1/2"	36"
D235/3	2"	36"
D235/4	2"	42"

### 135° Corner Post

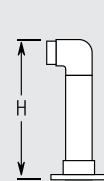


**X Height:**  
36" Post = 19"  
42" Post = 22"

Item#	Tubing	Height
D138/3	1 1/2"	36"
D238/3	2"	36"
D238/4	2"	42"

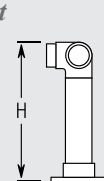
## LOW LINE FLUSH POSTS

### End Post



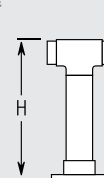
Item#	Tubing	Height
L132/1	1 1/2"	12"
L232/1	2"	12"

### Corner Post



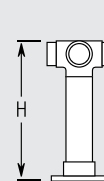
Item#	Tubing	Height
L133/1	1 1/2"	12"
L233/1	2"	12"

### Center Post



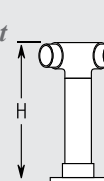
Item#	Tubing	Height
L134/1	1 1/2"	12"
L234/1	2"	12"

### Tee Post



Item#	Tubing	Height
L135/1	1 1/2"	12"
L235/1	2"	12"

### 135° Corner Post

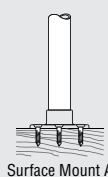


Item#	Tubing	Height
L138/1	1 1/2"	12"
L238/1	2"	12"

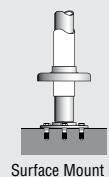
## Mounting Solutions:

### Mounting Hardware Sold Separately

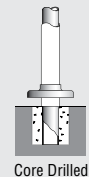
Please review the Mounting Solutions Specification Sheet to choose the mounting option best suited to your project. Mounting solutions are priced individually and need to be added to the "Factory Assembled" post prices.



Surface Mount A



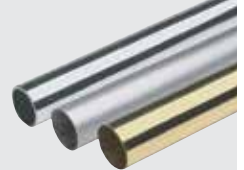
Surface Mount B



Core Drilled

## Tubing:

Item#	Dia.	Thickness
A100	1"	.050
A110	1 1/2"	.050
A120	2"	.050



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# Mounting Solutions

*Solid Brass and Stainless Steel Components*



*Mounting solutions to solve the most common installation problems.*



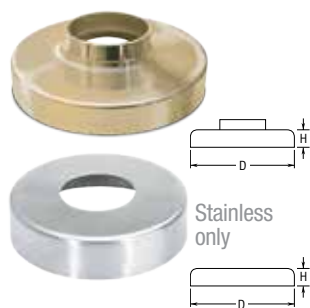
# Mounting Solutions

*Solid Brass and Stainless Steel Components*

**Standard Finishes & Materials:** Polished Brass, Polished Stainless Steel, & Satin Stainless Steel.

In addition to our standard finishes, Brass Clear Coat & Lido Tone finishes may be available. Please call for details.

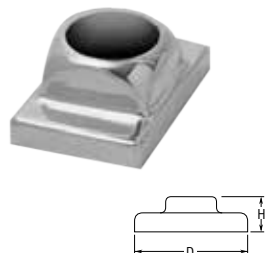
	BRASS
	STAINLESS STEEL
	BRASS & STAINLESS STEEL



**540**

*Flange Canopy*

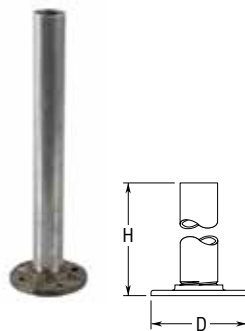
Item#	Tubing	D	H
● 540/1H	1 1/2"	4.13"	1"
● 540/2	2"	5.13"	1"



**540C**

*Cut Flange Canopy*

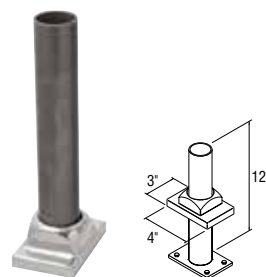
Item#	Tubing	D	H
● 540C/1H	1 1/2"	4 1/2"	1 3/4"
● 540C/2	2"	4 1/2"	1 3/4"



**20-541**

*Steel Flange w/ Steel Insert*

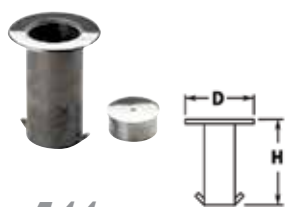
Item#	Tubing	D	H
20-541/1H	1 1/2"	3 1/2"	12"
20-541/2	2"	4 1/2"	12"



**542/SET & 543/SET**

*Mounting Flange & Canopy*

Item#	Tubing
● 542/SET	2"
● 543/SET	1 1/2"

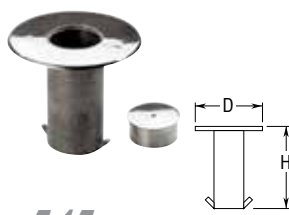


**544**

*Floor Socket and Cap*

Item#	Tubing	D	H
● 544/2	2"	2 7/8"	4 3/4"

Note: 544/2 includes both Socket and Cap, 544/2CAP is a Replacement Cap only.

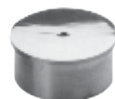


**545**

*Floor Socket and Cap*

Item#	Tubing	D	H
● 545/2	2"	4 7/8"	4 1/2"

Note: 545/2 includes both Socket and Cap, 545/2CAP is a Replacement Cap only.



**544/2CAP**

**545/2CAP**

*Replacement Cap*

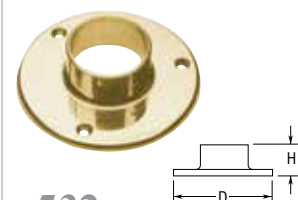
Item#	Tubing	D	H
● 544/2CAP	2"	2 1/8"	7/8"
● 545/2CAP	2"	2 1/8"	3/4"



**512**

*4" Floor Flange*

Item#	Tubing	D	H
● 512/1H	1 1/2"	4"	1 1/4"



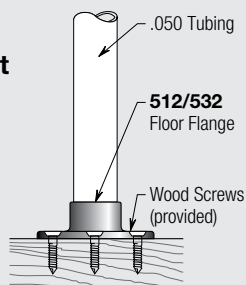
**532**

*5" Floor Flange*

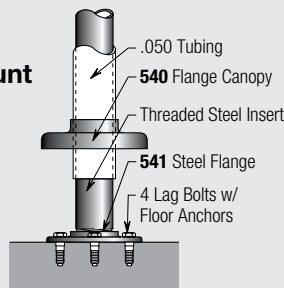
Item#	Tubing	D	H
● 532/2	2"	5"	1 3/8"

## Mounting Solutions

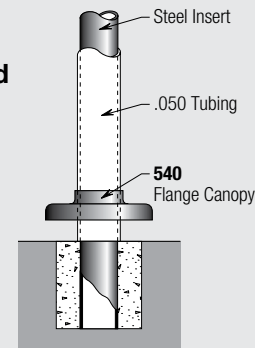
### Type A Surface Mount



### Type B Surface Mount



### Type C Core Drilled



Please check our current price list for ongoing information updates.

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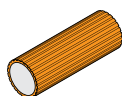
# Tubing and Extrusions

*Solid Brass and Stainless Steel*



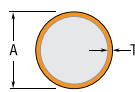
- Solid Brass with polished or clear coat finish
- Polished or Satin Stainless Steel, Alloy 304
- Lido-Tone powder coated finish in a wide variety of colors
- Available in mill lengths
- Cutting service is available

## Reeded Solid Brass Round Tubing



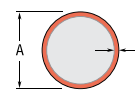
Item#	Diameter (in.)	lbs./ft.	Mill ft.
A100R	1	.270	12
A110R	1-1/2	.448	12
A120R	2	.599	12

## Solid Brass Round Tubing



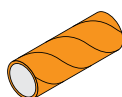
Item#	A (in.)	T (in.)	lbs./ft.	Mill ft.
A50	1/2	.050	.257	12
A60	5/8	.040	.328	12
A70	3/4	.050	.398	12
A100	1	.050	.541	12
A110	1-1/2	.050	.830	12,16
A110ID	1-1/2 ID	•	•	16
A120	2	.050	1.080	12,16
A120ID	2 ID	•	•	16
A121	2	.060	1.460	16

## Lido-Tone® Round Tubing



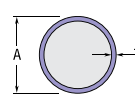
Item#	A (in.)	T (in.)	lbs./ft.	Mill ft.
A120	2	.050	1.460	16

## Spirated Solid Brass Round Tubing



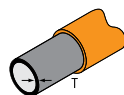
Item#	Diameter (in.)	lbs./ft.	Mill ft.
A100S	1	.246	12
A110S	1-1/2	.571	12
A120S	2	.765	12

## Polished Chrome Round Tubing



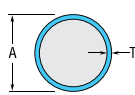
Item#	A (in.)	T (in.)	lbs./ft.	Mill ft.
A100	1	.050	.500	12
A110	1-1/2	.050	.760	12
A120	2	.050	1.030	12

## Steel Sleeve for Round Tubing



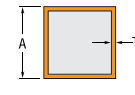
Item#	Use With Tubing	lbs./ft.	Mill ft.	T (in.)
A100SL	A100	.563	20	.875
A110SL	A110	1.328	12	.104
A120SL	A120	1.922	12	.109

## Stainless Steel Round Tubing



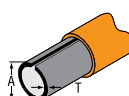
Item#	A (in.)	T (in.)	lbs./ft.	Mill ft.
A60	5/8	.040	.328	12
A100	1	.050	.510	20
A110	1.5	.050	.770	20
A111	1.5	.060	.990	20
A114	1.67	.080		20
A120	2	.050	1.020	20
A121	2	.060	1.300	20

## Solid Brass Square Tubing



Item#	A (in.)	T (in.)	lbs./ft.	Mill ft.
C12121	1-1/2	.050	1.070	12
C16161	2	.050	1.440	12
C16162	2	.060	1.860	12

## Tubing Splice Round Tubing



Item#	A (in.)	T (in.)	Length
830/1	1	.050	6"
830/1H	1-1/2	.050	6"
830/2	2	.050	6"



# Tubing and Extrusions

*Solid Brass and Stainless Steel*

Configuring a Part Number for Ordering: Finish-Item#/Length

**EXAMPLE:**

5/8" x 5/8" SOLID BRASS CHANNEL IN POLISHED BRASS IN 12' LENGTH=

**00** - **U05053** / **12**

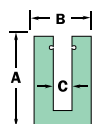
Finish      Item Number      Length

*Please check current price list for availability of materials and finishes.*

Brass	Stainless Steel	Chrome	LidoTone®	Aluminum
00- Polished	40- Polished	10- Over Steel	26- Over Steel	50- Aluminum
01- Mill	41- Mill	12- Over Brass	06- Over Brass	
02- Clear Coat	44- Satin			
	47- Polished 316			
	49- Satin 316			

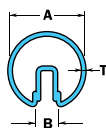
**Note:** Items listed in **bold** type below are commonly used with our Fittings and Components.

## Aluminum Base



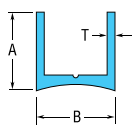
Item#	A (in.)	B (in.)	C (in.)	lbs./ft.	Mill ft.
A123B	4-1/8	2½	1	8.00	20

## Stainless Steel Channel Tubing



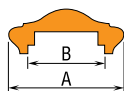
Item#	A (in.)	B (in.)	T (in.)	lbs./ft.	Mill ft.
A121U	2	3/4	.062	1.950	10
A132U	2½	3/4	.062	2.300	10, 20

## Stainless Steel Radius Back Channel



Item#	A (in.)	B (in.)	T (in.)	lbs./ft.	Mill ft.
U03052C	5/8	3/8	.065	.350	12
U04052C	5/8	1/2	.065	.320	12

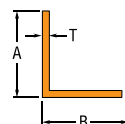
## Solid Brass Handrail Cap Extrusion



Item#	A (in.)	B (in.)	lbs./ft.	Mill ft.
H1600	2	1-5/16	2.280	16, 20
H1800	2-1/4	1-9/16	2.910	16

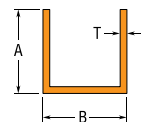
For a full line of fittings for the H1600, refer to spec sheet for Cap Rail Components.

## Solid Brass Angle



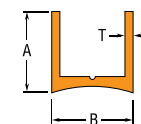
Item#	A (in.)	B (in.)	T (in.)	lbs./ft.	Mill ft.
L04042	1/2	1/2	.065	.220	12
L04043	1/2	1/2	.090	.312	12
L04044	1/2	1/2	.125	.420	12
L06062	3/4	3/4	.065	.320	12
L06064	3/4	3/4	.125	.630	12
L08082	1	1	.065	.460	12
L08084	1	1	.125	.890	12
L12124	1½	1½	.125	1.220	12

## Solid Brass Channel



Item#	A (in.)	B (in.)	T (in.)	lbs./ft.	Mill ft.
U03032	3/8	3/8	.062	.190	12
U04043	1/2	1/2	.094	.440	12
U04083	3/4	1/2	.094	.600	12
U05053	5/8	5/8	.094	.570	12
U06063	3/4	3/4	.094	.690	12

## Solid Brass Radius Back Channel



Item#	A (in.)	B (in.)	T (in.)	lbs./ft.	Mill ft.
U04043C	1/2	1/2	.094	.464	12
U05053C	5/8	5/8	.094	.700	12

Please check our current price list for ongoing information updates.

## Lavi Industries

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SPEC-RF-0115-0119

# Accessories

**00202**

*Lavi Metal Polish*



Developed especially for high-shine or polished finishes.

Lavi Metal Polish instantly removes years of residue, rust, tarnish and oxidation from all polished-finish metals. Lavi Metal Polish applies a superstrong anti-tarnish corrosion inhibitor and imparts a long-lasting protective shine to all your metal surfaces. While it works on all metals, it is best-suited for a high-shine or polished finish.

- Easy, just wipe-on & wipe-off
- Cleans, polishes and protects
- Anti-tarnish protection
- Fresh lavender scent

*NOTE: This polish is designed to remove scratches and may alter the appearance of a satin-finished or brushed metal product.*

**00201**

*Loctite 326 Adhesive*



A strong structural adhesive for joining metal components. Originally designed to work specifically with brass components, this adhesive provides a cohesive bond within minutes. When working with stainless steel, expect a longer cure-time, anywhere from a few hours to overnight. If a faster cure-time is desired, use the Loctite 7649 Primer to bond stainless steel components in minutes. Loctite Metal Adhesive will simplify your project assembly while achieving a professional look.

**00211**

*Primer for Stainless Steel*



Loctite 7649 Primer is used in conjunction with Loctite Metal Adhesive for stainless steel components. Loctite 7649 Primer is sprayed or brushed on the metal as a primer to speed the curing time of the Adhesive, reducing the set-time to mere minutes during installation.

**00203**

*MAAS Stainless Steel and Chrome Cleaner*



- No powder or oily residue
- Contains no acids or abrasives
- Polishes, protects and repels dust and fingerprints

**00204**

*MAAS Polishing Cloth*



- Provides anti-tarnish protection
- Provides instant touch-ups
- Reusable

**RMK01**

*Maintenance Kit*



**RMK02**

*Maintenance Kit*

