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Tray Slide Components



REF. A

STAINLESS STEEL • ROLL FORMED

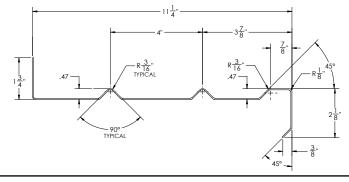
CONTINUOUS TRAY SLIDE

- PROVIDED WITH 90º ANGLE FOR EASY INSTALLATION
- CONTINUOUS...PERFECT ALIGNMENT SATIN POLISHED FINISH

MODEL NO.	GAUGE	LENGTH	PKG.
J12-1601	16 ga (1.6mm)	10 ft (3000mm)	2/CTN



NOTE: OTHER LENGTHS AVAILABLE ON APPLICATION WITH QUANTITY ORDERS



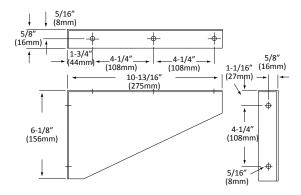
REF. B

HEAVY 14 GAUGE

STAINLESS STEEL BRACKET **MODEL NO. J19-1400**

• ECONOMICAL

- POLISHED TO A #4 SATIN FINISH
- PROVIDED WITH 91° ANGLE TO PREVENT TRAY SLIDE SAG
 - PRE-DRILLED MOUNTING HOLES FOR **FAST CONVENIENT INSTALLATION**
 - IDEAL FOR USE WITH CONTINUOUS TRAY SLIDE

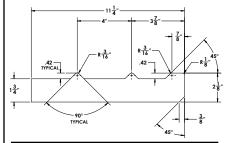


REF. C

STAINLESS STEEL **END PLATE**

MODEL NO. J12-1402

14 ga (1.9mm) POLISHED STAINLESS STEEL FINISH



REF. D

NICKEL PLATED STEEL

END CAP

FOR 1" (25mm) O.D. TÜBING

MODEL NO. J16-0201



REF. E



NICKEL PLATED STEEL

END CAP

FOR 1-5/8" (41mm) O.D. TUBING

MODEL NO. J16-0158

RFF. F

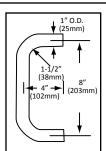


SOLID STAINLESS STEEL

END CAP

FOR 1" (25mm) O.D. 18 ga (1.2mm) TUBING (WELD APPLICATION)

MODEL NO. J16-0100



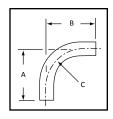
REF. G

16 GAUGE (1.5 mm) STAINLESS STEEL **"U" BENDS**

FOR 1" (25mm) O.D. TUBING **DESIGNED FOR TRAY SLIDE RAILS**

MODEL NO. J13-4488*

*CAN BE USED WITH NO.'S J19-4960 & J19-4955 3 RAIL TRAY SLIDE BRACKETS



REF. H

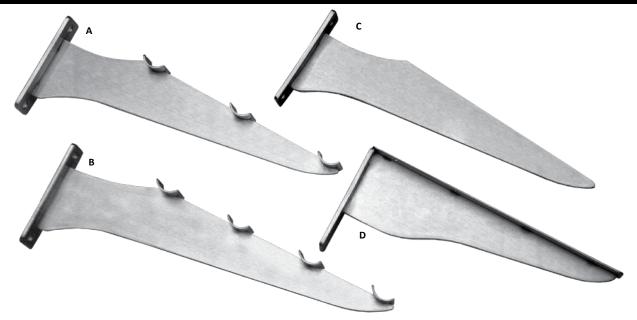
STAINLESS STEEL 90° ELBOWS



• 16 ga (1.5mm) • FOR 1" (25mm) & 1-5/8" (41mpm)онент TUBING DESIGNED FOR RAILS, SUPPORTS, ETC.

MODEL NO.	O.D.	Α	В	С
J14-0117	1"	4"	4"	1-1/2"
	(25mm)	(102mm)	(102mm)	(38mm)
J14-0119	1-5/8"	10"	10"	4-5/8"
	(41mm)	(254mm)	(254mm)	(117mm)

Tray Slide And Shelf Brackets



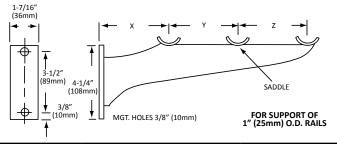
TRAY SLIDE and SHELF BRACKETS

REF. A

STAINLESS STEEL **3-RAIL TRAY SLIDE BRACKET**

NSE

LOAD CAPACITY: 200 lbs PER 2 BRACKETS

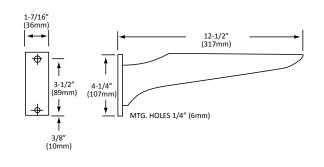


MODEL NO.	"X"	"γ"	"Z"
J19-4960	4" (102mm)	4" (102mm)	4" (102mm)
J19-4962	4" (102mm)	4-1/2" (114mm)	4-1/2" (114mm)

REF. C

STAINLESS STEEL TRAY SLIDE **BRACKET WITHOUT SADDLES MODEL NO. J19-4960-LT**

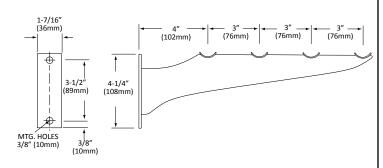
LOAD CAPACITY: 150 lbs PER 2 BRACKETS



REF. B

STAINLESS STEEL 4-RAIL TRAY SLIDE BRACKET MODEL NO. J19-4964

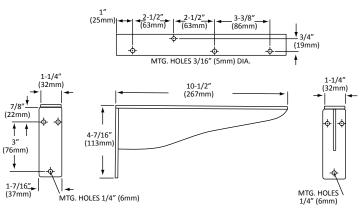
LOAD CAPACITY: 200 lbs PER 2 BRACKETS



REF. D

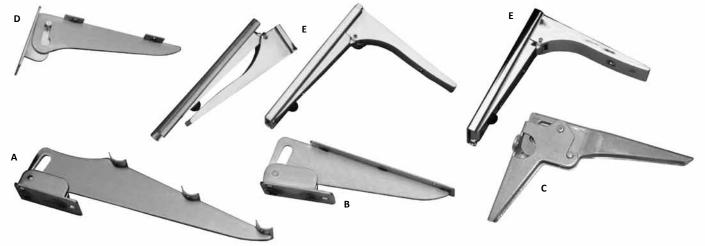
STAINLESS STEEL **FIXED SHELF BRACKET MODEL NO. J19-4966**

LOAD CAPACITY: 200 lbs PER 2 BRACKETS



ALL BRACKETS SHOWN ARE 8 GAUGE (.170" - 4.5mm), STAINLESS STEEL POLISHED TO A #4 SATIN FINISH

Fold Down / Removable Shelf Brackets

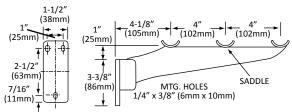


FOLD DOWN / REMOVABLE SHELF BRACKETS

REF. A STAINLESS STEEL FOLD DOWN 3-RAIL TRAY SLIDE BRACKET MODEL NO. J19-4955

LOAD CAPACITY: 150 lbs PER 2 BRACKETS

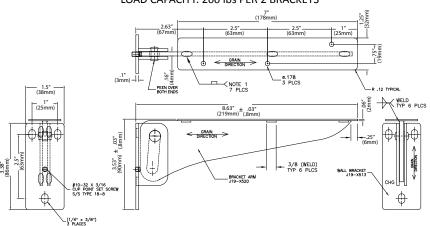
FOR SUPPORT OF 1" (25mm) O.D. RAILS ALSO AVAILABLE WITHOUT SADDLES... ORDER AS J19-4955-LT



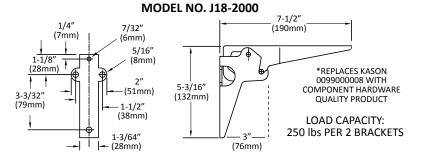
REF. B STAINLESS STEEL FOLD DOWN SHELF BRACKET

MODEL NO. J19-4967

LOAD CAPACITY: 200 lbs PER 2 BRACKETS



REF. C HEAVY DUTY ZINC PLATED STEEL FOLD DOWN SHELF BRACKET



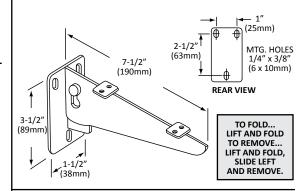
REF. D STAINLESS STEEL FOLD DOWN REMOVABLE SHELF BRACKET



• SATIN FINISH • HEAVY DUTY MODEL NO. J19-5000*

*SOLD AS A PAIR, KEYHOLE BASE WITH BRACKET AND STRAIGHT PIN BASE WITH BRACKET

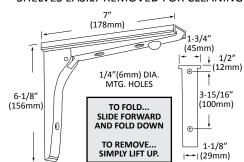
MATERIAL: STAINLESS STEEL WITH A #4 FINISH LOAD CAPACITY: 150 lbs PER 2 BRACKETS



REF. E HEAVY DUTY FOLDING REMOVABLE SHELF BRACKET

FOLDS DOWN WHEN NOT IN USE

• SHELVES EASILY REMOVED FOR CLEANING



MODEL NO.	DESCRIPTION
J17-4270	CHROME PLATED DIE CAST BRACKET with 14 ga (2mm) ZINC PLATE STEEL MOUNT
J17-4273	CHROME PLATED DIE CAST BRACKET with 300 SERIES STAINLESS STEEL MOUNT

LOAD CAPACITY: 200 lbs PER 2 BRACKETS

Protector And Sneeze Guard Components



PROTECTOR AND SNEEZE GUARD COMPONENTS

STAINLESS STEEL PROTECTOR ASSEMBLY

- STAINLESS STEEL CONSTRUCTION
- FOLD DOWN BRACKET DESIGN
 - RIGID SUPPORT POST STURDY BASES
- **SPECIFICATIONS:**

STOCK SIZE: 14" (357mm) HIGH, 10" (254mm) SHELF,

10° SLANT FRONT

POSTS: SEAMLESS STAINLESS STEEL

BRACKETS: STAINLESS STEEL

DIE FORMED FURNISHED WITH LOCKING FEATURE

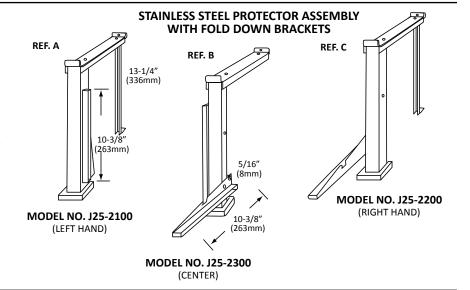
TO HOLD BRACKET ASSEMBLY IN CLOSED

POSITION ... NYLON ROLLER AND END CHANNEL

TO ACCEPT WRAPPED GLASS FOR NOMINAL

1/4" (6mm) GLASS

MOUNTING: 5/16" x 2-1/4" (8mm x 57mm) BOLT FURNISHED FOR FASTENING FROM UNDERSIDE





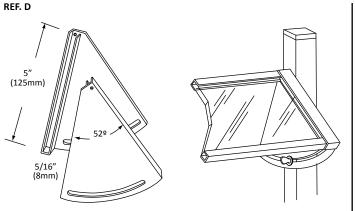
STAINLESS STEEL **SNEEZE GUARD BRACKETS**

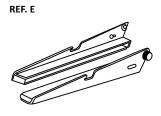
MODEL NO. J30-4465

INCLUDES PAIR OF BRACKETS... (1) RIGHT HAND & (1) LEFT HAND WITH (2) THUMBSCREWS FOR ADJUSTMENT

SPECIFICATIONS:

SHOE PROVIDED TO ACCEPT WRAPPED 1/4" (6mm) PLATE GLASS





STAINLESS STEEL PROTECTOR BRACKETS **MODEL NO. J29-4482**

10-3/8" (263mm) LG. BRACKETS, 1-- PAIR

Glass Clamps, Glass Capping And Channel

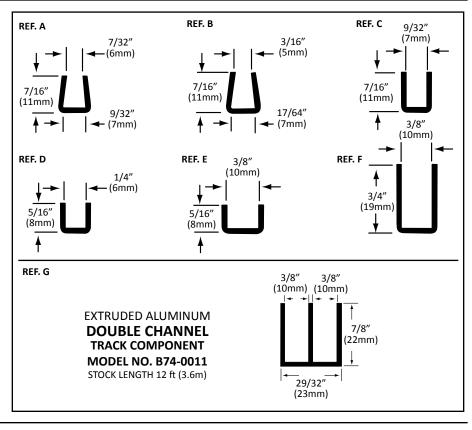


STAINLESS STEEL GLASS CAPPING

 PREVENTS CHIPPING • PROVIDES SECURE FIT • ATTRACTIVE POLISHED FINISH

REF.	MODEL NO.	STAINLESS STEEL TYPE	GAUGE
Α	B70-1001	300 SERIES	.022 (.6mm)
В	B70-1002	300 SERIES	.022 (.6mm)
С	B70-1003	300 SERIES	.022 (.6mm)
D	B70-1005	400 SERIES	.019 (.5mm)
Е	B70-1007	400 SERIES	.019 (.5mm)
F	B70-1008	400 SERIES	.019 (.5mm)
Α	*B70-1001-6	300 SERIES	.022 (.6mm)

*6 ft (1.9m) LENGTH. STOCK LENGTH 12 ft (3.6m) MINIMUM ORDER 144 ft (43.9m)



REF. H STAINLESS STEEL **GLASS CLAMP FOR ROUND TUBING**

MODEL NO. B79-1000 1/4" GLASS CLAMP, TOP

MODEL NO. B79-2000-L 1/4" GLASS CLAMP, **BOTTOM LEFT**

MODEL NO. B79-2000-R

1/4" GLASS CLAMP, **BOTTOM RIGHT**

MODEL NO. B79-1038

3/8" GLASS CLAMP, TOP

MODEL NO. B79-2038-L 3/8" GLASS CLAMP. **BOTTOM LEFT**

MODEL NO. B79-2038-R

3/8" GLASS CLAMP, **BOTTOM RIGHT**

- FIRMLY HOLDS GLASS WITHOUT DRILLING
- UNIQUE LEDGE ON BOTTOM BRACKETS PROVIDES A POSITIVE STOP TO MAKE INSTALLATION EASIER
- LIGHT GRAY SILICONE PAD CUSHIONS GLASS, WHILE PROVIDING MAXIMUM GRIPPING POWER
- SLEEK DESIGN MAXIMIZES VIEWABLE SURFACE AREA OF GLASS
- 3/8" OFFSET
- FOR USE WITH 1-5/8" TUBING
- IDEAL FOR PARTITIONS, DISPLAYS AND SNEEZE GUARDS
- SATIN FINISH MATCHES COUNTERTOPS AND SUPPORTS

REF. I

BLACK DELRIN ADAPTER FOR **SQUARE TUBING APPLICATION** 1/4" GLASS ONLY

> MODEL NO. B79-X014

Cap Strips And Divider Bars





CAP STRIP AND DIVIDER BAR

• NEW EXTRA WIDE PROFILE FOR EASIER INSTALLATION • ALL STAINLESS STEEL CONSTRUCTION • ACCEPTS 1/16" (2mm) WALL FLASHING MATERIAL • GRAIN OF FINISH MATCHES WALL LINING • AVAILABLE IN VARIOUS LENGTHS TO MINIMIZE SCRAP • INDIVIDUALLY PLASTIC SLEEVED FOR PROTECTION OF FINISH • CAP STRIP HAS HEMMED EDGE FOR SAFETY

REF. A

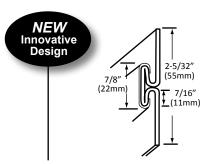
EXTENDED WIDE STAINLESS STEEL CAP STRIP

FOR 1/16" (1.6mm) MATERIAL **SATIN FINISH**

MODEL NO. J63-1651-78 6-1/2 ft (2m) LENGTH

MODEL NO. J63-1651-120 10 ft (3m) LENGTH

1-1/2" (38mm) 7/8



EXTENDED WIDE STAINLESS STEEL

DIVIDER BAR WITH S/S BACK PLATE

FOR 1/16" (1.6mm) MATERIAL SATIN FINISH

MODEL NO. J64-1651-78 6-1/2 ft (2m) LENGTH

MODEL NO. J64-1651-120 10 ft (3m) LENGTH

• ALL STAINLESS STEEL CONSTRUCTION • ACCEPTS 1/16" (2mm) WALL FLASHING MATERIAL • GRAIN OF FINISH MATCHES WALL LINING AVAILABLE IN VARIOUS LENGTHS TO MINIMIZE SCRAP
 INDIVIDUALLY PLASTIC SLEEVED FOR PROTECTION OF FINISH

REF. C

STAINLESS STEEL **CAP STRIP**

FOR 1/16" (1.6mm) MATERIAL #4 SATIN FINISH

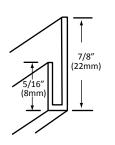
MODEL NO. J63-1451 7 ft (2.1m) LENGTH

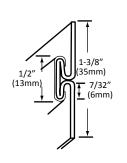
MODEL NO. J63-1451-8* 8 ft (2.4m) LENGTH

MODEL NO. J63-1451-9* 9 ft (2.7m) LENGTH

MODEL NO. J63-1451-10* 10 ft (3m) LENGTH

* AVAILABLE ON APPLICATION AND 12 PIECE MINIMUM FOR 8,9 & 10 ft LENGTHS





REF. D

STAINLESS STEEL **DIVIDER BAR** WITH GALVANIZED BACK PLATE

> FOR 1/16" (1.6mm) MATERIAL **BRIGHT FINISH**

MODEL NO. J64-1450 7 ft (2.1m) LENGTH

MODEL NO. J64-1450-8* 8 ft (2.4m) LENGTH

MODEL NO. J64-1450-9* 9 ft (2.7m) LENGTH

MODEL NO. J64-1450-10*

10 ft (3m) LENGTH

* AVAILABLE ON APPLICATION AND 12 PIECE MINIMUM FOR 8, 9 & 10 ft LENGTHS

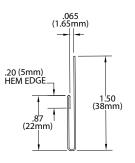
REF. E

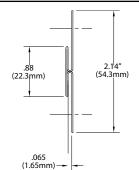
EXTENDED WIDE 304 STAINLESS STEEL CAP STRIP

FOR 1/16" (1.6mm) MATERIAL **SATIN FINISH**

MODEL NO. J63-2651-84 7 ft (2.1m) LENGTH

MODEL NO. J63-2651-120 10 ft (3m) LENGTH





REF. F

EXTENDED WIDE 304 STAINLESS STEEL

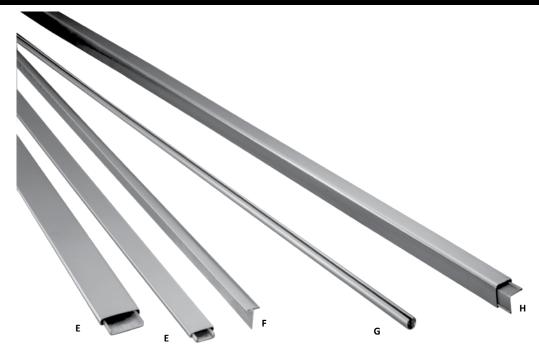
DIVIDER BAR WITH S/S BACK PLATE

FOR 1/16" (1.6mm) MATERIAL SATIN FINISH

MODEL NO. J64-2651-84 7 ft (2.1m) LENGTH

MODEL NO. J64-2651-120 10 ft (3m) LENGTH

Mouldings And Dividers



MOULDINGS AND DIVIDERS

REF. E

- GALVANIZED STEEL BACK PLATE
- STAINLESS STEEL SNAP-ON COVER
 - BRIGHT FINISH

STAINLESS STEEL

FLAT SNAP-ON MOULDING

MODEL NO.	WIDTH	
J60-2240	3/4" (19mm)	
J60-2260	1" (25mm)	
J60-2270	1-1/4" (32mm)	

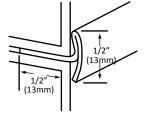
12 ft (3.6m) LENGTHS

REF. F

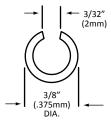
STAINLESS STEEL LINE UP **DIVIDER**

MODEL NO. J65-4110

1/2" (13mm) FACE 12 ft (3.6m) LENGTH STOCK LENGTH 12 ft (3.6m)



REF. G



STAINLESS STEEL

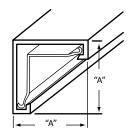
SPLIT TUBE MOULDING

20 ga (1mm) • 2B FINISH

MODEL NO. J62-0012

12 ft (3.6m) LENGTH, IDEAL FOR HEMMING/EDGING **MINIMUM ORDER 12 PIECES**

REF. H



STAINLESS STEEL OUTSIDE CORNER **SNAP-ON MOULDING**

MODEL NO.	"A"	
J61-2470	3/4"x 3/4" (19mm x 19mm)	

12 ft (3.6m) LENGTHS



POT RACK COMPONENTS



REF. A

STAINLESS STEEL **POT RACK BAND**

- STAINLESS STEEL
- POLISHED (180 GRIT)
- PAPER INTERLEAVED
- AVAILABLE IN TWO STOCK SIZES

MODEL NO. J95-2250

1/4" (6mm) x 2" (51mm) x 10 FT. (3000mm) 200 ft /CTN., (60 meters), TWENTY 10 ft (3000mm) LGTHS.

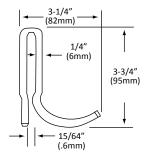
MODEL NO. J95-2187

3/16" (4.7mm) x 2" (51mm) x 10 FT. (3000mm) 200 ft/CTN., (60 meters), TWENTY 10 ft (3000mm) LGTHS.



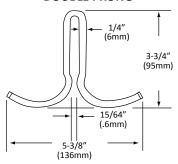
REF. B

STAINLESS STEEL **SLIDING** POT RACK HOOK **SINGLE PRONG**



MODEL NO. J79-4115





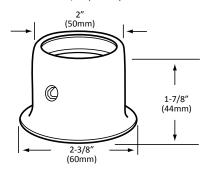
STAINLESS STEEL...MODEL NO. J77-4401 ZINC PLATED STEEL... MODEL NO. J77-4420



REF. D

STAINLESS STEEL **SUPPORT COLLAR**

FOR 1-5/8" (41mm) O.D. TUBING



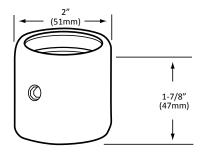
MODEL NO. A16-0206-C



REF. E

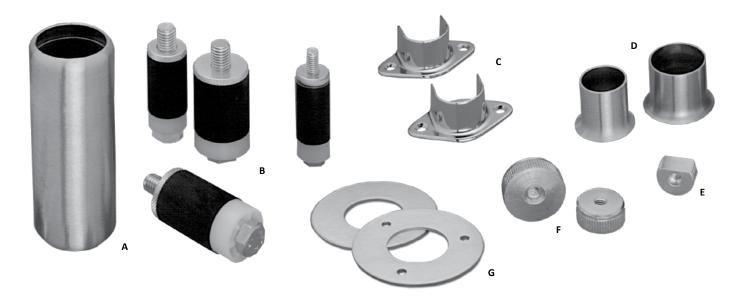
STAINLESS STEEL **TUBULAR COLLAR**

FOR 1-5/8" (41mm) O.D. TUBING



MODEL NO. A24-0206-C

Tubing Accessories



TUBING ACCESSORIES

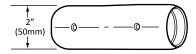
REF. A

STAINLESS STEEL TUBULAR SHELF SUPPORT

FOR 1-5/8" (41mm) O.D. TUBING

- LONG LENGTH ADJUSTABLE
- DOUBLE SET SCREW LOCKING
 PLATED INSIDE LINER
- SUITABLE FOR A WIDE ARRAY OF CUSTOM APPLICATIONS

MODEL NO. A24-0207-C 5-1/4" (133mm) LG.



REF. B

EXPANDING FASTENERS

- FOR FAST KD INSTALLATION
- FOR ROUND OR SQUARE TUBING

	MODEL NO.	TUBING SIZE
	J57-7100	1"(25mm)
	J57-7125	1-1/4"(32mm)
1	J57-7150	1-1/2"(38mm)
	J57-7158	1-5/8"(41mm)
	NOTE: J57-710	0 USES 5/16" BOLT.

NOTE: J57-7100 USES 5/16" BOLT. ALL OTHERS USE 1/2" BOLTS. REF. C

CHROME PLATED OBLONG BASE END FLANGE

FOR 1" (25mm) O.D. TUBING

• DIE CAST METAL • CHROME PLATED MODEL NO. J53-0125



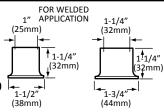


REF. D

STAINLESS STEEL ROUND BASE FLANGE

• STAINLESS STEEL

FOR 1" (25mm) O.D. TUBING... **MODEL NO. J52-0014** FOR 1-1/4" (32mm) O.D. TUBING... **MODEL NO. J52-1250**



REF. E

PLATED STEEL KNURLED BUSHING

 PERMITS POSITIVE CONCEALED FASTENING FOR 1" (25mm) O.D. TUBING

> MODEL NO. J58-0100 16 GAUGE ONLY



FURNISHED WITH 1/4-20 TH'D

REF. F

PLATED STEEL KNURLED BUSHING

• PERMITS POSITIVE CONCEALED FASTENING

FOR 1-1/4" (32mm) O.D. TUBING... **MODEL NO. J58-0014*** FOR 1-5/8" (41mm) O.D. TUBING... **MODEL NO. J58-0158***

*16 GAUGE ONLY



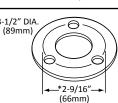
FURNISHED WITH 5/16-18 TH'D

REF. G

STAINLESS STEEL ESCUTCHEON PLATE FLANGE

12 ga (2.6mm) STAINLESS STEEL W/ #4 SATIN FINISH
FOR 1-5/8" (40mm) O.D. TUBING

WITH (3) 1/4" (6mm) DIA. HOLES **MODEL NO. J54-1583***WITHOUT HOLES **MODEL NO. J54-1580**



Cup Dispensers And Accessories



CUP DISPENSER AND ACCESSORIES



STAINLESS STEEL CUP DISPENSERS

• ALL STAINLESS STEEL CONSTRUCTION - SATIN FINISH, 24 GAUGE (.6mm) • TOP LOADING WITH SPRING TENSION • LOW PROFILE ... ONLY 9/32" (7mm) PROTRUSION ABOVE COUNTERTOP • REMOVABLE ... 1/4 TURN RELEASES DISPENSER FROM COUNTERTOP • GASKETED COUNTER SEAL • WAX AND FOAM CUP MODEL

STAINLESS STEEL COUNTER MOUNT CUP DISPENSERS

MODEL NO.	ТҮРЕ	CUP SIZE	CUP RIM DIA. (ADJ.)	COUNTER HOLE DIA. REQ'D	OUTER FLANGE DIA.	O.A. LENGTH
C3200CV	VERTICAL	6 to 12 oz	2-7/32" to 3-3/16"	4-3/16"	5-3/8"	24"
	MOUNT	(180 to 360ml)	(56 to 81mm)	(110mm)	(135mm)	(610mm)
C3200CH	HORIZONTAL	6 to 12 oz	2-7/32" to 3-3/16"	4-3/16"	5-3/8"	24"
	MOUNT	(180 to 360ml)	(56 to 81mm)	(110mm)	(135mm)	(610mm)
C3200CF	FOAM CUP	6 to 12 oz (180 to 360ml)	2-7/32" to 3-3/16" (56 to 81mm)	4-3/16" (110mm)	5-3/8" (135mm)	24" (610mm)
C3400CV	VERTICAL	12 to 24 oz	2-1/2" to 3-7/8"	4-11/16"	5-7/8"	24"
	MOUNT	(360 to 720ml)	(63 to 98mm)	(120mm)	(150mm)	(610mm)
С3400СН	HORIZONTAL	12 to 24 oz	2-1/2" to 3-7/8"	4-11/16"	5-7/8"	24"
	MOUNT	(360 to 720ml)	(63 to 98mm)	(120mm)	(150mm)	(610mm)
C3400CF	FOAM CUP	12 to 24 oz (360 to 720ml)	2-1/2" to 3-7/8" (63 to 98mm)	4-11/16" (120mm)	5-7/8" (150mm)	24" (610mm)
C3500CV	VERTICAL	32 to 46 oz	4" to 4-7/8"	5-11/16"	6-3/4"	24"
	MOUNT	(960 to 1380ml)	(102 to 124mm)	(145mm)	(170mm)	(610mm)
C3500CH	HORIZONTAL	32 to 46 oz	4" to 4-7/8"	5-11/16"	6-3/4"	24"
	MOUNT	(960 to 1380ml)	(102 to 124mm)	(145mm)	(170mm)	(610mm)
C3500CF	FOAM CUP	32 to 46 oz (960 to 1380ml)	4" to 4-7/8" (102 to 124mm)	5-11/16" (145mm)	6-3/4" (170mm)	24" (610mm)

NOTE: VERTICAL MOUNT CUP DISPENSERS OPERABLE TO 45°

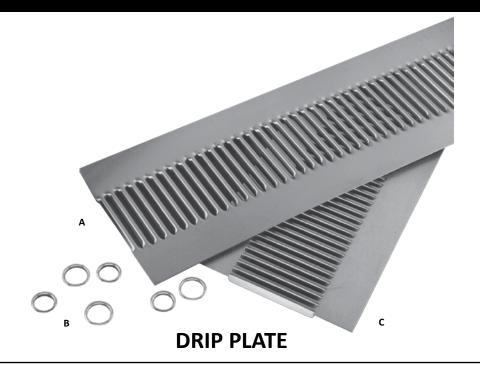
ACCESSORIES AVAILABLE FROM STOCK:

- LID DISPENSERS: STAND OR WALL MOUNT FOR EASY LOADING
- WALL MOUNT OR STAND MOUNT CUP DISPENSERS...TOP LOADING, GRAVITY FEED CUP DISPENSER STANDS

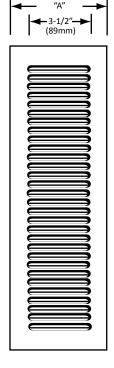


PATENTED ADJUSTABLE THROAT LETS YOU ADAPT THE UNIVERSAL **COLLAR TO ANY DISPENSING NEED**

All it takes is a simple screwdriver adjustment, which keeps it locked in for any one type of cup until you want to change to another size.



REF. A



STAINLESS STEEL **DRIP PLATE** ECONOMY TYPE

- ECONOMY DESIGN
 24 ga (.6mm) WITH #4 FINISH
- ECONOMY TYPE
 STAINLESS STEEL DRIP PLATE

MODEL NO	"A"	LENGTH
J81-5206-6-C	6" (152mm)	72" (1829mm)
J81-5207-6-C	7" (178mm)	72" (1829mm)
J81-5209-6-C	9" (229mm)	72" (1829mm)

PACKAGED 5 PCS. PER BOX

REF. B



BRASS NICKEL PLATED FINISHING RINGS

MODEL NO. J86-4300

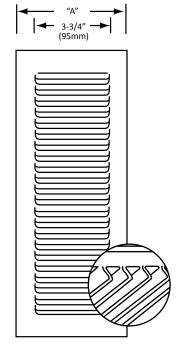
FOR 7/8" (22mm) DIA. HOLE

MODEL NO. J86-4301

FOR 1" (25mm) DIA. HOLE



REF. C



STAINLESS STEEL **DRIP PLATE**

NON-SPLASH

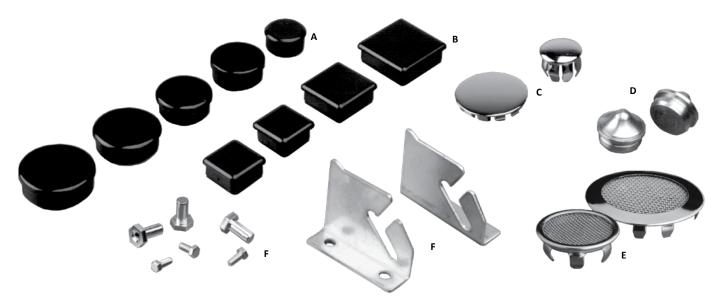
- HEAVY DUTY DESIGN
- 21 ga (.8mm) WITH #4 FINISH

NON-SPLASH STAINLESS STEEL DRIP PLATE

MODEL NO.	"A"	LENGTH
J80-5107-6-C	7" (178mm)	72" (1829mm)
J80-5109-6-C	9" (229mm)	72" (1829mm)

PACKAGED 5 PCS. PER BOX

End Caps And Lid Cover Brackets



END CAPS AND LID COVER BRACKETS

REF. A

THERMOPLASTIC END CAPS FOR ROUND TUBING

MATERIAL: BLACK NYLON

MODEL NO.	O.D.	GAUGE	
J16-1000-RD	1" (25mm)	18 (1.2mm)	
J16-1250-RD	1-1/4" (32mm)	18 (1.2mm)	
J16-2125-RD	1-1/4" (32mm)	16 (1.5mm)	
J16-1500-RD	1-1/2" (38mm)	16 (1.5mm)	
J16-1625-RD	1-5/8" (41mm)	16 (1.5mm)	

REF. B

THERMOPLASTIC END CAPS FOR SQUARE TUBING

MATERIAL: BLACK NYLON

MODEL NO.	O.D.	GAUGE	
J16-1000-SQ	1" x 1" (25 x 25mm)	18 (1.2mm)	
J16-1001-SQ	1" x 1" (25 x 25mm)	16 (1.5mm)	
J16-1250-SQ	1-1/4" x 1-1/4" (32 x 32mm)	18 (1.2mm)	
J16-1500-SQ	1-1/2" x 1-1/2" (38 x 38mm)	16 (1.5mm)	

NOTE: * INDICATES OUTSIDE DIMENSIONS

REF. C **NICKEL PLATED END CAPS FOR ROUND TUBING**

MODEL NO. J16-0201 FOR 1" (25mm) MODEL NO. J16-0158

O.D. TÜBING

FOR 1-5/8" (41mm) O.D. TUBING

RFF. D **SOLID STAINLESS END CAPS** MODEL NO. J16-0100

> 18 ga (1mm) FOR 1" (25mm) O.D. TUBING (WELD APPLICATION)

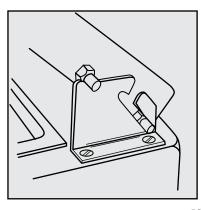
REF. E

NICKEL PLATED AND SOLID STAINLESS SCREENED **HOLE PLUGS**

MODEL NO. J16-0201-SP FOR 1" (25mm) DIA. HOLE

MODEL NO. J16-0201-SPSS FOR 1" (25mm) DIA. HOLE

MODEL NO. J16-0158-SPSS FOR 1-5/8" (41mm) DIA. HOLE

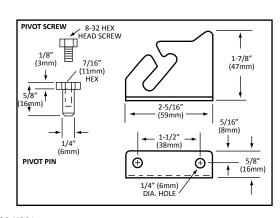


REF. F STAINLESS STEEL LID COVER **BRACKET ASSEMBLY**

- EASY INSTALLATION • LIFT-OFF DESIGN
- CAN BE FASTENED TO STAINLESS STEEL LIDS OR PLASTIC BUBBLE COVERS. DESIGNED FOR EASY LIFT-OFF AND FOR HOLD-OPEN POSITION FOR EASE OF SERVING.

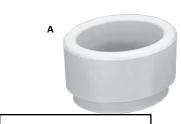
MODEL NO. J33-1532

ASSEMBLY CONSISTS OF RIGHT & LEFT HAND BRACKETS COMPLETE WITH 4 PIVOT PINS WITH SCREW.



FOR STAINLESS STEEL PIVOT PINS ORDER MODEL NO. J32-X001 FOR STAINLESS STEEL PIVOT SCREWS ORDER MODEL NO. J32-X002

Sink / Table / Bar Accessories





MODEL NO. T80-0485



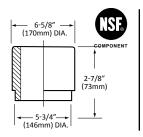
SINK / TABLE / BAR ACCESSORIES

REF. A

SOLID RUBBER SCRAP BLOCK

FITS STANDARD 5-3/4" (146mm) DIA. OPENING

MODEL NO. J92-9360

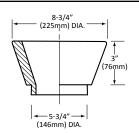


REF. B

SOLID RUBBER SCRAP BLOCK FUNNEL SHAPED

FITS STANDARD 5-3/4" (146mm) DIA. OPENING

MODEL NO. J92-5000

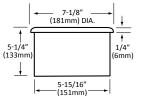




REF. C STAINLESS STEEL SCRAP CHUTE

FITS STANDARD 6" (152mm) DIA. OPENING

MODEL NO. J92-1000



REF. D

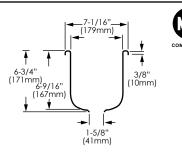
STAINLESS STEEL DIPPERWELL ASSEMBLY

- FITS INTO 6"(152mm) DIA. OPENING
 - TYPE 18-8 STAINLESS STEEL **INNER AND OUTER SHELL**
- 9-1/2"(241mm) OVERALL LENGTH
- COMPLETE WITH STAINLESS STEEL DRAIN AND 1-1/2"(38mm) O.D. X 4"(102mm) LONG BRASS NICKEL PLATED TAILPIECE

MODEL NO. K30-1000 WITHOUT FAUCET

MODEL NO. K30-1010 WITH FAUCET

MODEL NO. K22-3100 FAUCET ONLY



ALSO AVAILABLE AS INDIVIDUAL COMPONENTS 1/2" NPS MALE INLET FURNISHED WITH 1/4" NPT MALE UNION TAILPIECE AND MOUNTING HARDWARE



REF. E AND F

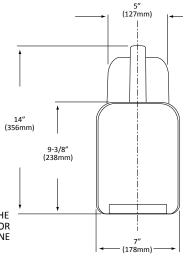
64 oz ICE SCOOP WITH HAND GUARD AND SANIGUARD® ANTIMICROBIAL PRODUCT PROTECTION

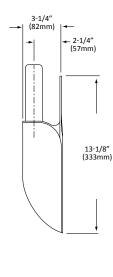
MODEL NO. SIS-6400

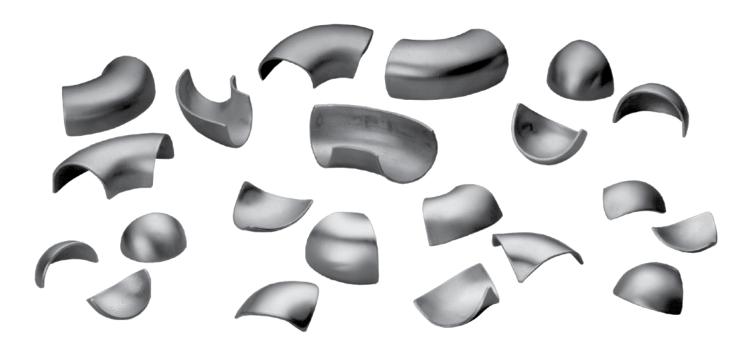
WIRE FRAME WALL MOUNT BRACKET **MODEL NO. SIS-1000**

- MOLDED HAND GUARD HELPS PREVENT ACCIDENTAL CONTACT OF HAND AND ICE, REDUCING THE POTENTIAL TRANSFER OF GERMS TO THE ICE
 - IDEAL FOR USE IN OEM ICE BINS OR AS A REPLACEMENT ICE SCOOP
 - MAY ALSO BE USED AS A DRY MEASURE SCOOP
 - HOLE IN HAND GUARD TO PERMIT USE OF A CHAIN
 - 64 oz CAPACITY PATENT PENDING • WIRE FRAME WALL MOUNT BRACKET AVAILABLE
- SANIGUARD® ANTIMICROBIAL PRODUCT PROTECTION HELPS TO RETARD THE GROWTH OF BACTERIA, MOLD AND MILDEW THAT CAN CAUSE ODORS, STAINING AND PRODUCT DETERIORATION

NOTE: THE SANIGUARD® ANTIMICROBIAL TREATMENT IS DESIGNED TO PROTECT THE PRODUCT ITSELF AND WILL NOT PROTECT USERS OR OTHERS FROM FOOD-BORNE OR DISEASE CAUSING MICROORGANISMS. CONTINUE TO FOLLOW GOOD HAND HYGIENE AND CLEANING PRACTICES.







COUNTER AND SINK INSERTS

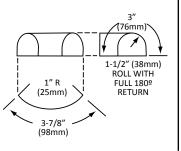
STAINLESS STEEL COVE CORNER INSERT

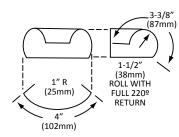
14 ga (1.8mm)

MODEL NO. J70-4701

FOR NOMINAL 1-1/2" (38mm) ROLLS WITH 1" (25mm) INSIDE RADIUS







STAINLESS STEEL COVE CORNER INSERT

14 ga (1.8mm)

MODEL NO. J70-4691

FOR NOMINAL 1-1/2" (38mm) ROLLS WITH 1" (25mm) INSIDE RADIUS



STAINLESS STEEL BULL NOSE INSERT

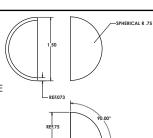
14 ga (1.8mm)

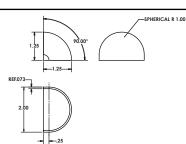
MODEL NO. J72-4711

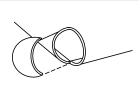
1.5" (38mm) ROLL, 3/4" SPHERICAL RADIUS, .073 GAUGE

MODEL NO. J72-4731

2" (51mm) ROLL, 1" SPHERICAL RADIUS, .073 GAUGE







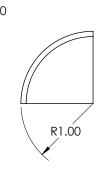
QUARTER SPHERES FOR NOMINAL 1-1/2" (38mm) AND 2" (51mm)

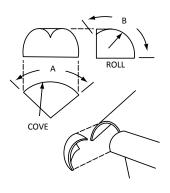
STAINLESS STEEL TRIANGULAR INSERT

14 ga (1.8mm)

MODEL NO. J70-4801

FULL SPHERICAL R 1.00





STAINLESS STEEL SQUARE CORNER INSERT

14 ga (1.8mm)

MODEL NO. J74-4721

1-1/2" (38mm) COVE, A=2-1/4" (57mm), B=2-5/16" (59mm)

MODEL NO. J74-4723

1-3/4" (44mm) COVE, A=2-7/8" (73mm), B=2-11/16" (66mm)

MODEL NO. J74-4725

1-5/8" (41mm) COVE, A=2-9/16" (65mm), B=2-1/2" (63mm)

Brite Gard™ Cleaning Products



Q85-2004

Brite Gard[™]

STAINLESS STEEL CLEANER/PROTECTANT

- CLEANS, SHINES & PROTECTS
- DOES NOT LEAVE OILY RESIDUE
- ENVIRONMENTALLY FRIENDLY USES MANUAL PUMP SPRAYER, NOT AEROSOLS
- VIRTUALLY ELIMINATES FINGERPRINTS & SMUDGES
 - SPECIFICALLY FORMULATED FOR USE ON INDOOR/OUTDOOR STAINLESS STEEL APPLIANCES
 - SAFE USES FOOD GRADE INGREDIENTS

MODEL NO.	DESCRIPTION	WT. PER BOTTLE	BOX/CASE QTY
Q85-2004 (shown)	Pump Spray	4 fl. oz. (118ml)	Each
Q85-200424	Pump Spray	4 fl. oz. (118ml)	24/Box
Q85-2016 (shown)	Pump Spray	16 fl. oz. (474ml)	Each
Q85-201606	Pump Spray	16 fl. oz. (474ml)	6/Box
Q85-201612	Pump Spray	16 fl. oz. (474ml)	12/Case
MODEL NO.	DESCRIPTION	WT. PER REFILL	вох стү
Q85-2128 (shown)	Refill	1 gal. (3.8ml)	Each
Q85-212804	Refill	1 gal. (3.8ml)	4/Box

Shop Towels Shop

Brite Gard®

ALL PURPOSE WIPERS

- MADE WITH 25% RECYCLED CELLULOSE FIBERS
- PERFECT FOR HEAVY DUTY WET/DRY WIPING APPLICATIONS
- IDEAL FOR MOST METAL WORKING AND MESSY FLUID APPLICATIONS
- INTERFOLDS ARE PERFECT FOR JOBS THAT REQUIRE LARGE WIPERS
 - \bullet TWO TIMES STRONGER THAN THE COMPETITION
 - COST EFFECTIVE ALTERNATIVE TO CLOTH TOWELS & RAGS
 - LOW LINT

MODEL NO. Q85-7000 Q85-7500 CHG go green Wipers Contain 25% Recycled Fibers

HEAVY-WEIGHT QUARTERFOLD (60 count) MODEL NO. Q85-7000		(90	r QUARTERFOLD count) D. Q85-7500	(126	GTH INTERFOLD count) D. Q85-8000	LIGHT-WEIGHT INTERFOLD (135 COUNT) MODEL NO. Q85-8500	
Sheet Size:	12-1/2" x 13" (138mm x330mm)	Sheet Size:	12-1/2" x 13" (138mm x 330mm)	Sheet Size:	9-1/2" x 16-1/2" (241mm x419mm)	Sheet Size:	9-1/2" x 16-1/2" (241mm x419mm)
Sheet Per Case:	720	Sheet Per Case:	1080	Sheet Per Case:	1008	Sheet Per Case:	1080
Case Quantity:	12	Case Quantity:	12	Case Quantity:	8	Case Quantity:	8
Case Weight:	15lbs (7kg)	Case Weight:	15lbs (7kg)	Case Weight:	18lbs (8kg)	Case Weight:	20lbs (9kg)

Roller Assemblies, Conveyor Roller Components and Wheels



ROLLER ASSEMBLIES AND COMPONENTS

REF. A

STAINLESS STEEL CONVEYOR COMPONENTS

STAINLESS STEEL CONVEYOR BEARING

FLANGED BALL BEARING WHEEL ASSEMBLY FOR 1-5/8" (41mm) O.D. 16 ga (1.5mm) TUBING

MODEL NO. B29-0080

STAINLESS STEEL HEX AXLE ROD

7/16" (11mm) SOLID HEX AXLE ROD AVAILABLE IN 6 ft (1.9m) LENGTHS

MODEL NO. B80-0716

REF. B MADE TO ORDER COMPLETE ROLLER ASSEMBLIES

COMPLETE ROLLER ASSEMBLIES (TUBING AND SERIES 1100 PLASTIC ROLLER BEARINGS) ARE AVAILABLE FABRICATED TO INDIVIDUAL REQUIREMENTS.

THESE COMPLETE ASSEMBLIES PERMIT INDIVIDUAL SPECIFICATIONS OF TUBING DIAMETER AND MATERIAL, SHAFT MATERIAL, SHAFT SIZE AND A VARIETY OF MOUNTINGS. THE VARIABLES INCLUDE.



TUBING MATERIALS
PLASTIC (PVC), ALUMINUM AND STAINLESS STEEL

SHAFT MATERIALS
CARBON STEEL, ALUMINUM AND STAINLESS STEEL

SHAFT SIZES

FROM .192", .250" OR .312" DIA. AND 5/16" OR 7/16" HEX (5mm, 6mm, 8mm) (8mm or 11mm)

MOUNTINGS PLAIN, THREADED, TAPPED AND SPRING LOADED

NOTE: WE WELCOME YOUR INQUIRIES FOR SPECIFIC DESIGNS TO SATISFY YOUR INDIVIDUAL REQUIREMENTS. HOWEVER, NOT ALL COMBINATIONS ARE POSSIBLE. PLEASE CONTACT OUR SALES OFFICE FOR ASSISTANCE IN DESIGNING YOUR CUSTOM ROLLER ASSEMBLIES. ALLOW 4-6 WEEKS FOR DELIVERY OF COMPLETE ROLLER ASSEMBLIES.

CONVEYOR ROLLER COMPONENTS AND WHEELS

REF. C PLASTIC CONVEYOR ROLLER BEARINGS

STOCKED FOR 1.90" (48mm) O.D. TUBING

- MOLDED POLYPROPYLENE DOUBLE LABYRINTH SEALS
- STAINLESS STEEL (18-8) BALLS APPROVED FOR FOODSERVICE USE
- MAY BE STEAM CLEANED OPERATES AT TEMPERATURES UP TO 150°F (66° C)

MODEL NO. SHAFT SIZE
IR-0312RD 5/16" (8mm) DIA.
IR-0312HX 5/16" (8mm) HEX
IR-0375HX 7/16" (11mm) HEX

REF. D

PVC ROUND TUBING (GRAY) FOR CONVEYOR ROLLERS

• 1.90" (48mm) O.D. FOR 1100 SERIES ROLLERS

MODEL NO. IR-1190 4 ft (1220mm) LENGTH

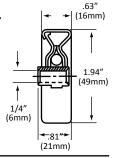
REF. E



STAINLESS STEEL WHEEL

MODEL NO. IR-1061

ZINC PLATED STEEL with OFFSET BUSHING MODEL NO. IR-2112



REF. F STAINLESS STEEL and STEEL WHEELS

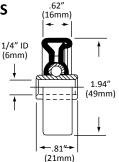
• IDEAL FOR DRAWER SLIDES AND CONVEYOR

ASSEMBLIES • HEAT TREATED INNER AND OUTER 1/4" ID

RACEWAYS • ALL METAL CONSTRUCTION (6mm)

STAINLESS STEEL WHEEL MODEL NO. IR-0031
STEEL WHEEL ZINC PLATED

MODEL NO. IR-2263



www.componenthardware.com Tel 800-526-3694 • 732-363-4700 • Fax 732-364-8110

1890 Swarthmore Avenue • PO Box 2020 • Lakewood, NJ 08701

COMPONENT

CUSTOM CONVEYOR ROLLER ORDER FORM

NOTE: REFER TO THE MATRIX FOR AVAILABLE TUBING/SHAFT COMBINATIONS. INDICATE ROLLER SPECIFICATIONS BELOW.

CUSTOM ROLLERS ARE NOT RETURNABLE. STANDARD LEAD TIME - 4 WEEKS ARO

₽

QUANTITY:

TUBE DIAMTER (in):

0.62 .075 0.78 1.12

1.90

ANODIZED ALUMINUM

GRAY PVC STAINLESS STEEL

TUBE MATERIAL:

SHAFT TYPE: SPRING LOADED GALVANIZED STEEL MILL FINISH ALUMINUM THREADED

END DRILLED AND TAPPED

1/4-20 5/16-18

SHAFT THREAD SIZE:

10-32

SHAFT MATERIAL: CARBON STEEL

STAINLESS STEEL

SHAFT SIZE: .192 DIA

.250 DIA. .312 DIA

.312 HEX

EMAIL: STREET: PHONE: CONTACT: COMPANY NAME:

CITY/STATE/ZIP:

P.O. #:

ORD-CHG-CONROLL Rev.11/2015

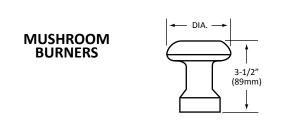
	1.9	0,1		1.18"	1.12"	0.78"	0.75	0.62"		Tube Diameter			
Gray PVC	Polished S/S	Galvanized Carbon Steel	Mill Finish Aluminum	Gray PVC	Anodized Aluminum	Gray PVC	Anodized Aluminum	Polished S/C	Polished S/S	Tube Material			
.11"	.065*	.065″	.065*	.070"	.050"	.060"	.035"	.035″	.035*	Wall Thickness			
				•	•				•	0.192" round C/S or S/S spring loaded			
				•	•				•	0.192" round C/S or S/S threaded 10-32			
				•	•	•	•	•		%" round C/S or S/S or aluminum spring loaded			
				•	•	•	•	•		¼" round C/S or S/S threaded ¼ - 20			
٠	•	•	•	•	•					5/16" round C/S or S/S spring loaded			
•	•	•	•	•	•					5/16" round C/S or S/S threaded 5/16 – 18			
•	•	•	•	•	•					5/16" hex C/S or S/S spring loaded			
٠	•	•	•							3/8" hex C/S spring loaded			
•	•	•	•							7/16" hex C/S or S/S spring loaded			
•	•	•	•							7/16" hex C/S or S/S end drilled and tapped ¼ - 20 x 5/8 deep			

	TUBE AMETER	
SHAFT (OVERALL) LENGTH (in)		ROLLER LENGTH (in)



GAS BURNERS

RING BURNER ASSEMBLIES



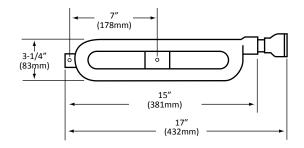
REF.	MODEL NO.	DIA.	BTU/HR	REC. FOR
Α	G22-4310	3" (76mm)	5,000	1-3 gal (3.8-11 lit)
В	G22-4320	4" (102mm)	7,000	3-4 gal (11-15 lit)

NOTE: ORDER AIR MIXING PLATE SEPARATELY AS G44-4360

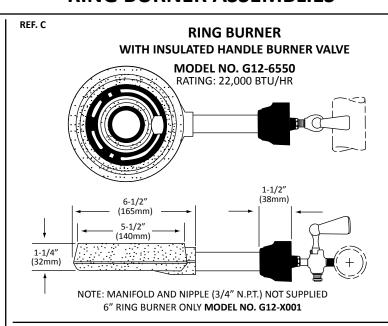
REF. C

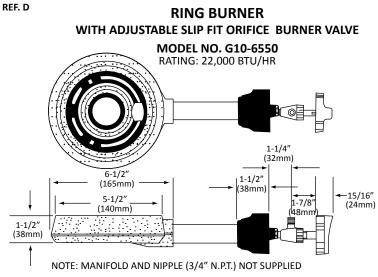
LOOP BURNER

• END INLET • 30,000 BTU/HR

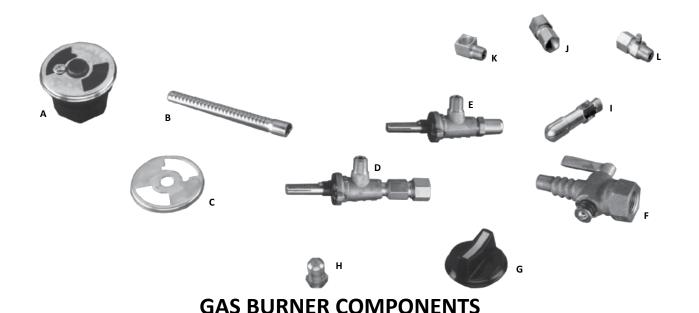


MODEL NO. G27-1250 FURNISHED COMPLETE WITH AIR MIXING CHAMBER AND ORIFICE FOR NATURAL AND LP GAS





Gas Burner Components



REF. A

AIR MIXING CHAMBER

FREE FLOW CHAMBER WITH AIR MIXING PLATE
MODEL NO. G46-4360 FOR 1/8" N.P.T. ORIFICE
MODEL NO. G46-4361 FOR SLIP FIT ORIFICE

REF. B REF. C **BURNER VALVE EXTENSION AIR MIXING PLATE** ZINC PLATED • FITS STANDARD SLOTTED "D" BURNER VALVES • 3" (76mm) MAXIMUM ADJUSTMENT **MODEL NO. G44-4360 MODEL NO. G48-0005** SPECIAL SIZES MAY BE SUPPLIED IN QUANTITY RFF. D REF. F **BURNER VALVES BURNER VALVE** • 1/8" N.P.T. MALE INLET WITH BRASS HANDLE **MODEL NO. G40-6451** • 1/8" N.P.T. MALE INLET x 3/8" N.P.T. FEMALE COMPRESSION FIT FOR 5/16" (8mm) O.D. TUBING **MODEL NO. G38-5330 MODEL NO. G40-6452** REF. E ADJUSTABLE SLIP FIT ORIFICE REF. G REF. H **VALVE HANDLE** THREADED ORIFICE **MODEL NO. G36-4370** • BLACK THERMOPLASTIC • FOR ALL STANDARD VALVES WITHOUT INDICATOR THIS PART IS SUPPLIED WITH AN .021 (.5mm) DIAMETER GUIDE, HOLE, DIFFERENT **MODEL NO. G50-5420** GASSES, FEEDING PRESSURES AND ATMOSPHERIC PRESSURES, REQUIRE DIFFERENT ORIFICE DIAMETERS. CONSULT YOUR UTILITY SUPPLIER FOR CORRECT DIAMETER. REF. J REF. I **COUPLING, BRASS JET BURNER, BRASS**

MODEL NO. G28-6491

1/8" N.P.T. FEMALE INLET FOR 5/16" (8mm) O.D. TUBING

MODEL NO. G32-6470

REF. K

ELBOW, BRASS

1/8" N.P.T. FOR USE WITH G28-6491 **MODEL NO. G30-6480**

REF. L

PILOT VALVE, BRASS

ADJUSTABLE

1/8" N.P.T. MALE INLET FOR 1/4" (6mm) O.D. TUBING

MODEL NO. G34-6460

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