

Cast Iron Pipe Fittings and Pipe

PIPE FITTINGS

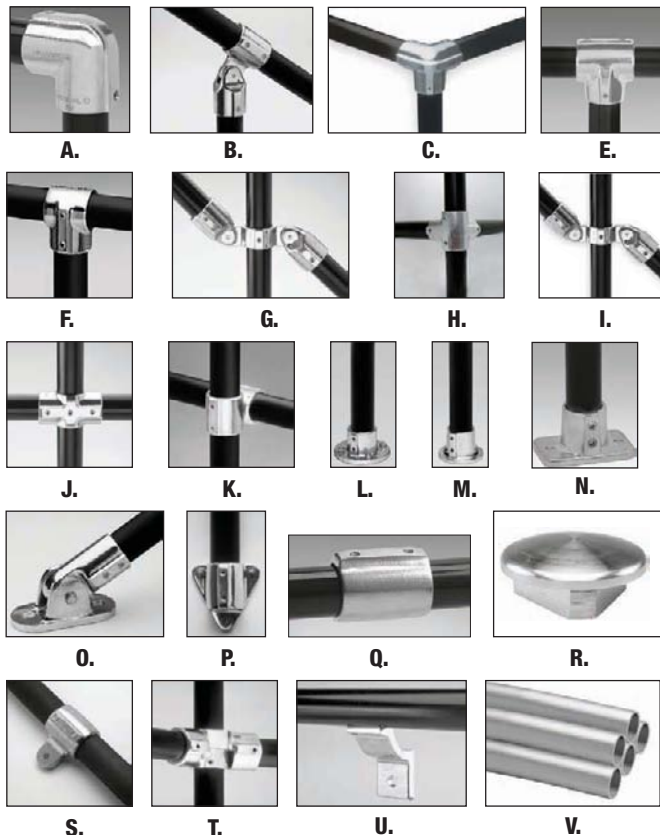
Galvanized iron pipe fittings have a tensile strength of no more than 50,000 lb. Manufactured per international standards for durability and corrosion resistance. Feature quality set screws with antirust coating. Fittings build with no welding required; pipe cutters and a standard hex tool are usually the only tools needed. Constructed to ASTM Standards.

PIPE

Pipe is welded and hot-dipped galvanized for corrosion resistance. Tensile strength of 30,000 lb. Constructed to ASTM Standards.

For Pipe Size	For Actual Pipe Outer Dia.
¾ in	1 in
1 in	1 ¼ in
1 ¼ in	1 ½ in
1 ½ in	1 ¾ in
2 in	2 ¼ in

		FOR PIPE SIZE				
Key	Product Type	¾ in Item No.	1 in Item No.	1¼ in Item No.	1½ in Item No.	2 in Item No.
Structural Pipe Fittings						
A	Single-Socket Tee	30LW89	4NXP5	4NXT2	4NXU8	30LW90
B	Straight Coupling	—	—	4NXT3	4NXU9	30LW92
C	Elbow	30LW93	4NXP7	—	4NXV1	30LW94
D	Adjustable Side-Outlet Tee	—	—	4NXT5	4NXV2	30LW96
E	Side-Outlet Elbow	30LW97	4NXP9	4NXT6	4NXV3	30LW98
F	Side-Outlet Tee	30LW99	4NXP1	4NXT7	4NXV4	30LX01
G	Three-Socket Tee	30LX02	4NXP2	4NXT8	4NXV5	30LX03
H	Slip-On Cross	—	4NXP3	4NXT9	4NXV6	30LX05
I	Swivel Flange	30LX06	4NXP4	4NXU1	4NXV7	30LX07
J	Clamp-On Crossover	—	4NXP5	—	4NXV8	30LX09
K	Base Flange	30LX10	4NXP6	4NXU3	4NXV9	30LX11
L	Railing Base Flange	30LX12	4NXP7	4NXU4	4NXW1	30LX13
M	Wall Flange	—	4NXP8	4NXU5	4NXW2	—
N	Slip-On Plug	—	4NXP9	4NXU6	4NXW3	30LX17
O	Single-Swivel Socket	30LX18	4NXT1	4NXU7	4NXW4	30LX19
P	Combination Socket Tee and Crossover	30LX20	30LX21	—	—	—
Q	Crossover	30LX25	30LX26	30LX27	30LX28	30LX29
S	Four-Socket Cross	—	30LX36	30LX37	30LX38	30LX39
T	Three-Socket Cross	—	30LX41	30LX42	30LX43	30LX44
U	Double Swivel Socket	—	—	30LX52	30LX53	—
V	Corner Swivel Socket	—	30LX56	—	—	30LX59
W	Rail Support	30LX60	30LX61	30LX62	30LX63	30LX64
Steel Framing Pipe						
X	7-ft. Length, Pkg. of 5	—	4NXW5	4NXW6	4NXW7	—



Aluminum Slip-On Pipe Fittings and Pipe

Hollaender
Your Handrail Source.

■ Corrosion-resistant, nonmagnetic, nonsparking

Rugged fittings are as strong as malleable iron, but only ½ the weight. 535 alloy aluminum fittings are suitable for use with aluminum pipe, black iron, galvanized carbon steel, or stainless steel with no electrolytic corrosion. Easily assemble the railing and structure with a standard hex key. Innovative set screw design can drastically reduce loosening caused by vibration, and they can resist pull-out and rotational slip. All pipe is anodized aluminum. OSHA, IBC, BOCA, SBC, and UBC Compliant.

For Pipe Size	For Actual Pipe Outer Dia.
1 in	1 ¼ in
1 ¼ in	1 ½ in
1 ½ in	1 ¾ in, 2 in
2 in	2 ¼ in

Key	Product Type	FOR PIPE SIZE			
		1 in Item No.	1¼ in Item No.	1½ in Item No.	2 in Item No.
Structural Pipe Fittings					
A	Elbow	54WK13	54WK14	54WK15	54WJ78
B	Adjustable Elbow	54WK10	54WJ96	54WJ77	54WJ81
C	Side-Outlet	54WK38	54WK39	54WJ95	14G939
D	Adjustable Elbow/Tee	—	54WK11	54WK12	—
E	Tee	54WK23	54WK24	54WK25	54WJ79
F	Tee-E	54WK29	—	—	—
G	Adjustable Tee	—	54WJ76	54WJ99	—
H	Side-Outlet	54WK04	54WK05	54WK06	14G940
I	Adjustable Cross Tee	—	—	—	14G942
J	Cross-E	54WK35	54WK36	54WK37	—
J	Cross	—	—	—	54WJ80
K	Offset Cross	54WK07	54WK08	54WK09	—
L	Round Base Flange	—	54WK19	54WK20	—
M	Base Flange	54WJ86	54WK21	54WK22	54WJ82
N	Rectangular Flange	54WJ87	—	—	—
O	Adjustable Flange	54WJ88	54WK01	54WK02	—
P	Wall Flange	54WK26	54WK27	54WK28	—
Q	External Coupling	54WK32	54WK33	54WK34	54WJ84
R	Plug	54WJ89	54WJ90	54WJ91	54WJ83
S	Shelf Tab	54WJ92	54WJ93	54WJ94	—
T	Adjustable Swivel	54WK16	54WK17	54WK18	—
U	Handrail Bracket	—	54WK03	—	—
Aluminum Framing Pipe					
V	8 ft L, Pkg. of 5	54XN47	54XN49	54XN48	—