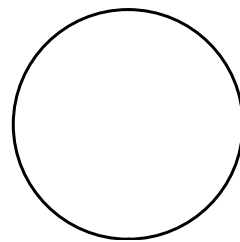
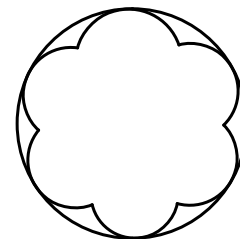




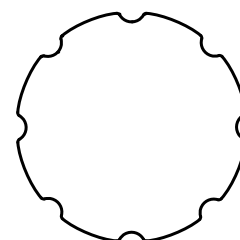
SMOOTH
WS38 1 $\frac{3}{8}$ "D Pole
WWR 2"D Pole
225WS 2 $\frac{1}{4}$ "D Pole
3SM 3"D Pole



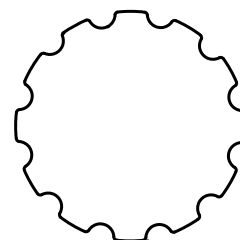
TWISTED
138TW 1 $\frac{3}{8}$ "D Pole
2TR 2"D Pole
225TR 2 $\frac{1}{4}$ "D Pole
3TR 3"D Pole



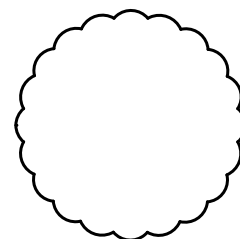
FLUTED
WNF38 1 $\frac{3}{8}$ "D Pole
WWF 2"D Pole
225FL 2 $\frac{1}{4}$ "D Pole



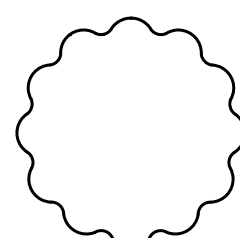
GROOVED
WG38 1 $\frac{3}{8}$ "D Pole
2WG 2"D Pole
225WG 2 $\frac{1}{4}$ "D Pole
3GR 3"D Pole



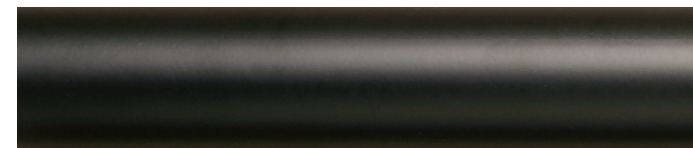
REEDED
WR38 1 $\frac{3}{8}$ "D Pole
2WR 2"D Pole
225WR 2 $\frac{1}{4}$ "D Pole
3RD 3"D Pole



WIDE REEDED
225WWR 2 $\frac{1}{4}$ "D Pole



2", 2 $\frac{1}{4}$ " and 3" wood poles are sold in 4, 6, 8, 12 and 16 foot increments. 1 $\frac{3}{8}$ " poles are sold in 4, 6, 8 and 12 foot increments only. Poles will be cut to specified length. Fall off will not be saved or shipped.



ROUND TUBE
RR175 1 $\frac{3}{4}$ "D
RR125 1 $\frac{1}{4}$ "D
RR100 1"D



HEAVY DUTY ROUND TUBE
RD175 1 $\frac{3}{8}$ "D
RD125 1 $\frac{1}{8}$ "D



SOLID ROUND BAR
50SRB $\frac{1}{2}$ "D Pole
75RD $\frac{3}{4}$ "D Pole



HAMMERED SOLID ROUND BAR
75HSRB $\frac{3}{4}$ "D



SQUARE SMOOTH TUBE
1SQ 1"SQ



TWIST TUBE
TRT 1 $\frac{1}{2}$ "D



TWIST SOLID BAR
SRT1 1"D
SRT2 1 $\frac{1}{8}$ "D



SINGLE TWIST SOLID BAR
ST2 $\frac{3}{4}$ "D



HAMMERED SOLID SQUARE BAR
SRH75 $\frac{3}{4}$ "SQ



SQUARE HAMMERED TUBE
SHT1 1"SQ



TWIST CHANNEL
TWCH125 1 $\frac{1}{8}$ "D Pole
TWCH 1 $\frac{3}{4}$ "D Pole



DOUBLE TWIST SOLID BAR
ST3 $\frac{3}{4}$ "D

Steel rods have a 4 foot minimum charge. Rods will be cut to specified length. Fall off will not be saved or shipped.



FLUTED WOOD RINGS		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
WRG3	3 3/8"ID, 5 1/8"OD	•								
225RWR	2 3/4"ID, 4 3/8"OD		•							
WWRG	2 3/8"ID, 3 7/8"OD			•	•					
38FLR	1 3/4"ID, 2 7/8"OD					•				



LEAFY RESIN RINGS		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
DRRG4	3 5/8"ID, 5 1/4"OD	•								
DRRG3	3"ID, 4 1/2"OD		•	•	•	•				



FAT STEEL RINGS		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
FSR2	2"ID, 3"OD				•					
FSR1	1 3/4"ID, 2 3/4"OD					•	•	•		



SMOOTH STEEL RINGS		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
SR11	3 1/2"ID, 4"OD	•								
SR12	2 1/2"ID, 3"OD		•							
SR7	2 1/4"ID, 2 3/4"OD			•	•					
SR13	1 3/4"ID, 2 1/4"OD					•				
SR3	1 1/2"ID, 2"OD						•	•		
SR1	1"ID, 1 1/2"OD								•	•

HAMMERED STEEL RINGS		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
HSR3	3 1/2"ID, 4 1/4"OD	•								
HSR2	2 1/2"ID, 3 1/4"OD		•	•						
HSR175	2"ID, 2 3/4"OD				•	•				
HSR1	1 3/4"ID, 2 1/2"OD					•	•			



TWIST STEEL RING		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
SR5	2 1/2"ID, 3"OD		•	•	•					



SQUARE STEEL RING		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
SQRG1	1 5/8"ID, 2 1/8"OD							•	•	



OVAL SMOOTH STEEL RINGS		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
OVL12	2 1/2"ID, 3"OD		•							
OVL7	2 1/4"ID, 2 3/4"OD			•	•	•				
OVL3	1 1/2"ID, 2"OD						•	•	•	



OVAL HAMMERED STEEL RINGS		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
OVL2	2 1/2"ID, 3 1/2"OD		•	•						
OVL175	2"ID, 2 3/4"OD				•	•				
OVL1	1 3/4"ID, 2 1/2"OD					•	•	•		



STEEL BRACKETS

		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3L4	3 1/2"BP, 10 1/4"R	•								
WL3	3 1/2"BP, 10"R		•	•						
B1735	3 5/8"BP, 3 1/2"R				•	•				
B1756	3 5/8"BP, 6"R				•	•				
L235	3 5/8"BP, 3 1/2"R						•	•	•	•
L26	3 5/8"BP, 6"R						•	•	•	•
3L5	3 1/2"BP, 3 1/2"R	•								
3L6	4 1/4"BP, 6"R	•								
WL4	4 1/4"BP, 3 1/2"R		•	•						
WL5	4 1/4"BP, 6"R		•	•						



STEEL BRACKETS

		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3L1	2 1/2"BP, 3 1/2"R	•								
3L2	2 1/2"BP, 4 1/2"R	•								
3L3	2 1/2"BP, 6"R	•								
WL1	2 1/2"BP, 3 1/2"R		•	•						
WL2	2 1/2"BP, 6"R		•	•						
A17535	2 1/2"BP, 3 1/2"R				•	•				
A1756	2 1/2"BP, 6"R				•	•				
L125	2"BP, 2 1/2"R						•	•	•	•
L125100	2 1/2"BP, 2"R							•	•	•
L135	2 1/2" BP, 3 5/8"R						•	•	•	•
L135100	2 3/8"BP, 3 1/2"R							•	•	•
L16	2 1/2"BP, 6"R						•	•	•	•



CENTER SUPPORT BRACKETS

		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
CSWB1	3 1/2"BP, 3 1/2"R		•	•						
CSWB2	3 1/2"BP, 6"R		•	•						
CS1735	2 1/2"BP, 3 1/2"R				•	•				
CS1756	2 1/2"BP, 6"R				•	•				
CSL125	2 1/2"BP, 2 5/8"R						•	•	•	•
CSL135	2 1/2"BP, 3 5/8"R						•	•	•	•
CSL16	2 1/2"BP, 6"R						•	•	•	•



BP = backplate; R = return

EYELET BRACKETS

		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
EB1	1 x 3 1/2"BP, 3 1/2"R, 1"ID								•	•
EB2	1 x 3 1/2"BP, 6"R, 1"ID								•	•
EB3	1 x 3 1/2"BP, 3 1/2"R, 1 3/8"ID						•	•		
EB4	1 x 3 1/2"BP, 6"R, 1 3/8"ID						•	•		
EB5	1 x 3 1/2"BP, 3 1/2"R, 1 7/8"ID				•	•				
EB6	1 x 3 1/2"BP, 6"R, 1 7/8"ID				•	•				
EB7	1 x 3 1/2"BP, 3 1/2"R, 2 3/8"ID		•	•						
EB8	1 x 3 1/2"BP, 6"R, 2 3/8"ID		•	•						



SQUARE BRACKETS

		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
L135SQ	2 1/2"BP, 3 1/2"R						•	•	•	•
L125SQ	2 1/2"BP, 2 1/2"R						•	•	•	•



WOOD BRACKETS

		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3WB1	4 3/4"BP, 4 1/2"R	•								
3WB2	4 7/8"BP, 5 3/4"R	•								
225WB1	4 5/8"BP, 3 1/2"R		•							
225WB2	4 5/8"BP, 6"R		•							
WWB1	4 5/8"BP, 3 1/2"R			•						
WWB2	4 1/2"BP, 6"R			•						



WOOD BRACKETS

		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3CSB1	3 5/8"BP, 4 1/2"R	•								
3CSB2	3 5/8"BP, 5 3/4"R	•								
225WCS1	2 7/8"BP, 3 1/2"R		•							
225WCS2	2 3/4"BP, 6"R		•							
CSB1	3 1/2"BP, 3 1/2"R			•						
CSB2	2 7/8"BP, 6"R			•						



WOOD BRACKET

		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
38B	4 1/8"BP, 2 1/4"R					•	•			



BP = backplate; R = return



		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3EB4	3 1/2"BP, 4 1/2"R	•								
EB2254	2 1/4"BP, 4"R		•							
EB2256	2 1/4"BP, 7"R		•							
EB24	2 5/8"BP, 4"R			•						
EB26	2 5/8"BP, 6"R			•						



		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
38EB3	2"BP, 3 1/2"R					•	•			
38EB5	2 1/4"BP, 6 1/2"R					•	•			



		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3LFB1	4 7/8"BP, 4 1/2"R	•								
3LFB2	5 1/4"BP, 5 3/4"R	•								
LFB3	4 5/8"BP, 3 1/2"R		•	•						
LFB4	4 5/8"BP, 6"R		•	•						



		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
DB76	8 5/8"BP, 3 3/4"R		•	•						



		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
DB78	8 5/8"BP, 3 3/4"R		•	•						



		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
3FRB	12 5/8"BP, 4 1/2"R	•								

BP = backplate; R = return

		Matching Pole Diameter								
		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
DB91	8 3/4"BP, 3 1/2"R		•	•						
DB92	8 3/4"BP, 6"R		•	•						
DB93	8 5/8"BP, 4 1/2"R	•								
DB94	8 5/8"BP, 6"R	•								



		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
DB77	9 3/8"BP, 3 3/4"R	•	•							

		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
DB79	3 3/4"BP, 4 1/4"R	•								
DB80	3 1/2"BP, 3 1/2"R		•	•						



		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
ISM			•	•						



		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
38ISM						•				



		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
IM175					•	•				
IM125							•	•	•	•



		3"	2 1/4"	2"	1 3/4"	1 3/8"	1 1/4"	1"	3/4"	1/2"
LELB			•	•						
SELB					•	•				
125ELB							•	•	•	•

BP = backplate; R = return

