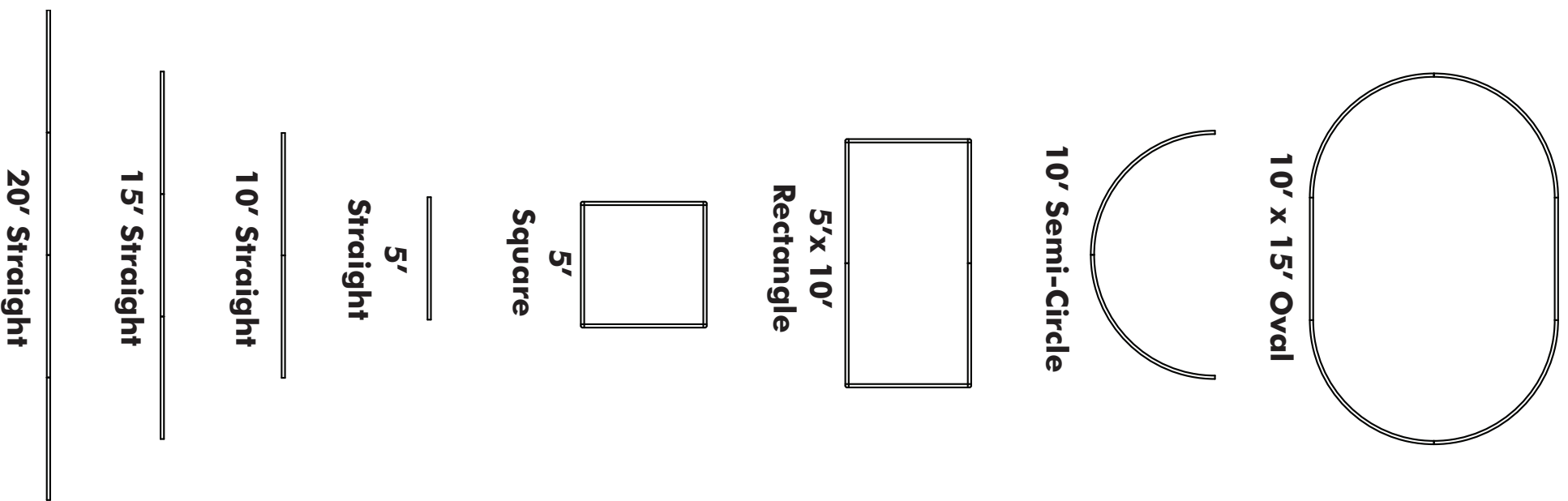
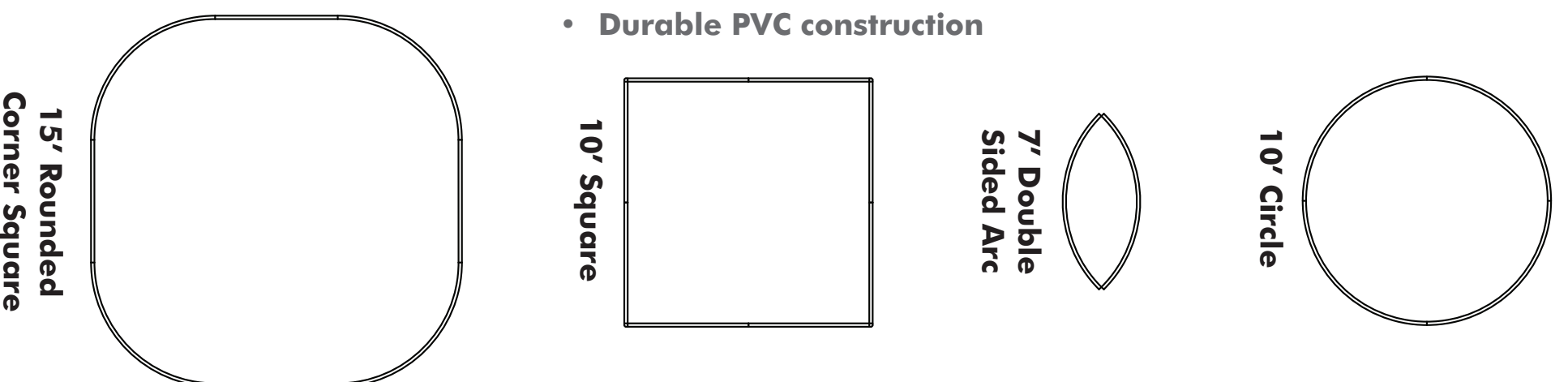


Make any shape you want



- Versatile system comprised of two main types of components
- Complete system with all hardware
- Available in black or white
- Durable PVC construction



SIGN CONFIGURATIONS	Length (Approximate)	Width (Approximate)	Sign Length (Approximate)	1/4 Arc Sections	Straight sections	End Caps	Corners	Connectors	"V" Hanger Clips	"S" Hooks	Graphic Hanging Pins	Screws
STRAIGHTS:												
5' Straight	5' (60")	-----	5' (60")	0	2	4	0	0	2	2	10	0
10' Straight	10' (120")	-----	10' (120")	0	4	4	0	2	4	4	20	8
15' Straight	15' (180")	-----	15' (180")	0	6	4	0	4	6	6	30	16
20' Straight	20' (240")	-----	20' (240")	0	8	4	0	6	8	8	40	24
ARCS:												
7' Arc	7' 2" (86")	1' 7" (19")	7' 10-3/16" (94-3/16")	2	0	4	0	0	3	3	14	0
7' Double Sided Arc	7' 2" (86")	3' 2" (38")	2 @ 7' 10-3/16" (94-3/16")	4	0	0	4	0	6	6	28	0
SERPENTINES:												
14' Serpentine	14' 3" (171")	3' 2" (38")	15' 8-1/2" (188-1/2")	4	0	4	0	2	6	6	28	8
21' Serpentine	21' 4" (256")	3' 2" (38")	23' 6-3/4" (282-3/4")	6	0	4	0	4	9	9	42	16
28' Serpentine	28' 5" (341")	3' 2" (38")	31' 5" (377")	8	0	4	0	6	12	12	56	24
20' Double Deep Serpentine	20' 2" (242")	10' 2" (122")	31' 5" (377")	8	0	4	0	6	12	12	56	24
SEMI-CIRCLE:												
10' Semi-Circle	10' (120")	10' (120")	15' 8-1/2" (188-1/2")	4	0	4	0	2	6	6	28	8
CIRCLE:												
10' Diameter Circle	10' (120")	10' (120")	31' 5" (377")	8	0	0	0	8	12	12	56	32
OVALS:												
10' x 15' Oval	15' (180")	10' (120")	41' 5" (497")	8	4	0	0	8	16	16	76	32
10' x 20' Oval	20' (240")	10' (120")	51' 5" (617")	8	8	0	0	12	20	20	96	48
SQUARES:												
5' Square	5' (60")	5' (60")	4 @ 5' 2" (62")	0	8	0	8	0	8	8	40	32
10' Square	10' (120")	10' (120")	4 @ 10' 2" (122")	0	16	0	8	8	16	16	80	64
15' Rounded Corner Square	15' (180")	15' (180")	51' 5" (617")	8	8	0	0	16	20	20	96	64
RECTANGLE:												
5' x 10' Rectangle	10' (120")	5' (60")	2 @ 5' 2" (62") & 2 @ 10' 2" (122")	0	12	0	8	4	12	12	60	48

NOTES:

- 1) Many other unique configurations are possible by combining the straight and curved sections. The configurations listed above are just the more common ones.
- 2) All frame dimensions and sign lengths are for reference only. Always measure the frame before printing sign and always allow for overlap on the seams where the signs join.
- 3) All information is deemed accurate but purchaser is responsible to verify all information. Purchaser is also responsible for the correct and safe installation of all signs using the Display Worx Universal Sign and Banner Hanging System.