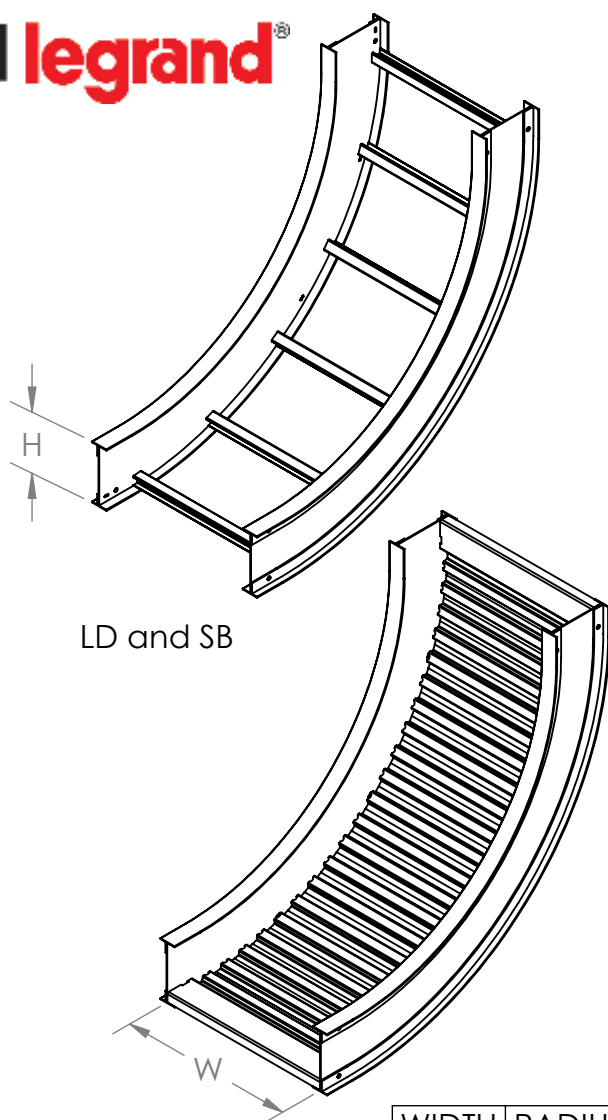
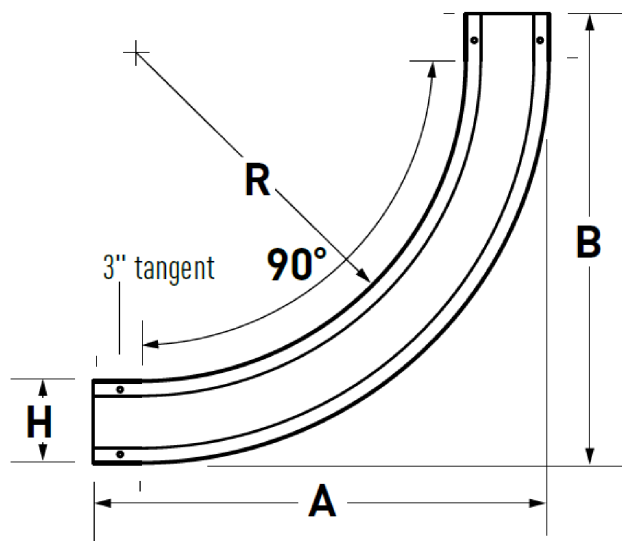




LD and SB

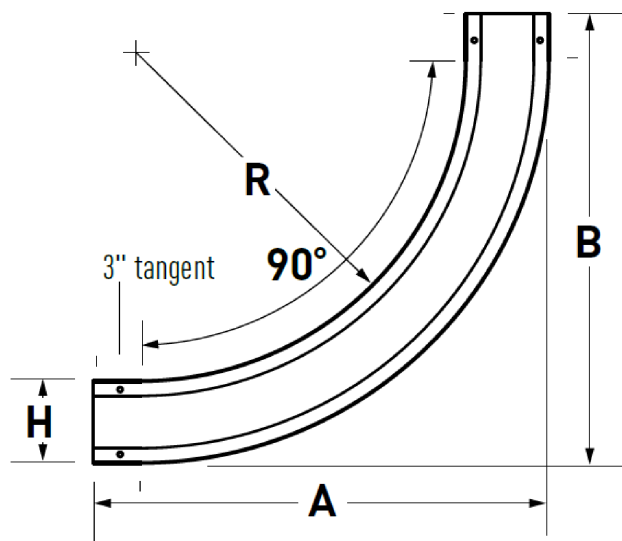
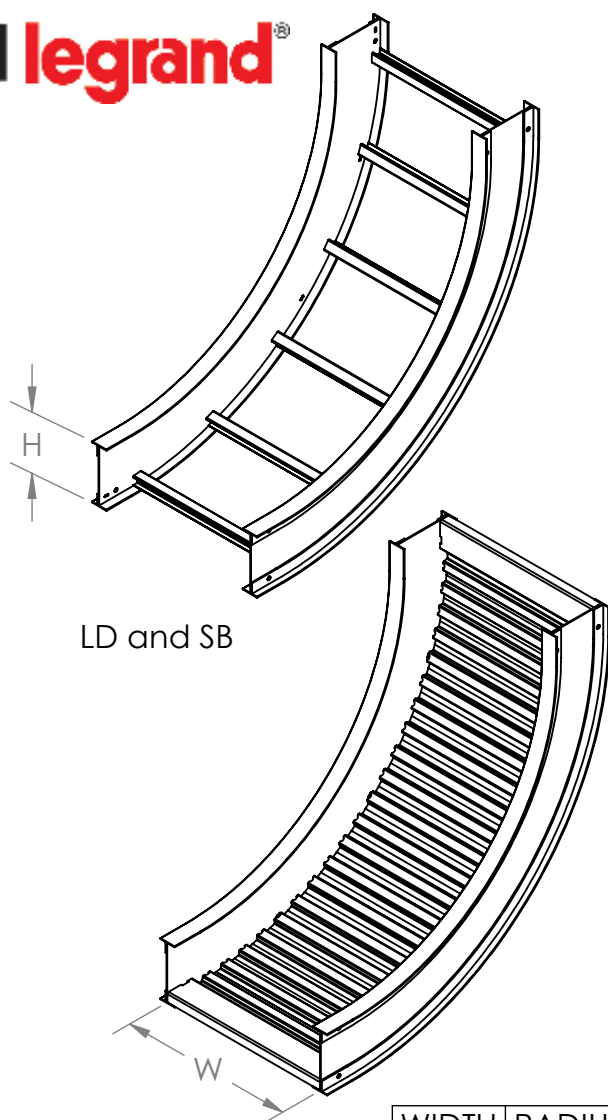
VC and SC



		H=4		H=5		H=6		H=7	
WIDTH W	RADIUS R	A	B	A	B	A	B	A	B
ALL	12	19	19	20	20	21	21	22	22
	24	31	31	32	32	33	33	34	34
	36	43	43	44	44	45	45	46	46

ITRAY VERTICAL INSIDE ELBOW CATALOG NUMBERING EXAMPLE:									
BOTTOM TYPE		LD - 4	A	- 90VI	12 - 09	WIDTH			
VENTED		LD - Ladder Rung				06 - 6"			
VC - Vented Corrugated		VC - Vented Corrugated				09 - 9"			
NON-VENTED		SC - Solid Corrugated				12 - 12"			
SB - Solid Bottom		SB - Solid Bottom				18 - 18"			
RAIL HEIGHT		4 - 4"				24 - 24"			
		5 - 5"				30 - 30"			
		6 - 6"				36 - 36"			
		7 - 7"							
MATERIAL		A							
FITTING CODE									
RADIUS									

- **Material:** Aluminum Alloy 6063 and 5052
- **Finish:** Plain
- **Bottom:** LD: 1" wide rung
SB: Flat sheet over Rung
SC: Solid Corrugated
VC: Vented Corrugated
- **Construction:** Welded
- **Tray Design:** Tray construction and markings are per the latest edition of NEMA Standards Publication VE1, CSA C22.2 No. 126
- **Connectors:** All fittings are supplied with necessary connectors and fasteners
- **Fitting heights (H):** 4", 5", 6", 7"



		H=4		H=5		H=6		H=7	
WIDTH W	RADIUS R	A	B	A	B	A	B	A	B
ALL	12	19	19	20	20	21	21	22	22
	24	31	31	32	32	33	33	34	34
	36	43	43	44	44	45	45	46	46

ITRAY VERTICAL INSIDE ELBOW CATALOG NUMBERING EXAMPLE:					
BOTTOM TYPE		LD - 4	A	90VI	12 - 09
RAIL HEIGHT		4 - 4"			
NON-VENTED		5 - 5"			
SC - Solid Corrugated		6 - 6"			
SB - Solid Bottom		7 - 7"			
MATERIAL			A		
FITTING CODE					
RADIUS					
WIDTH					

- **Material:** Aluminum Alloy 6063 and 5052
- **Finish:** Plain
- **Bottom:** LD: 1" wide rung
SB: Flat sheet over Rung
SC: Solid Corrugated
VC: Vented Corrugated
- **Construction:** Welded
- **Tray Design:** Tray construction and markings are per the latest edition of NEMA Standards Publication VE1, CSA C22.2 No. 126
- **Connectors:** All fittings are supplied with necessary connectors and fasteners
- **Fitting heights (H):** 4", 5", 6", 7"