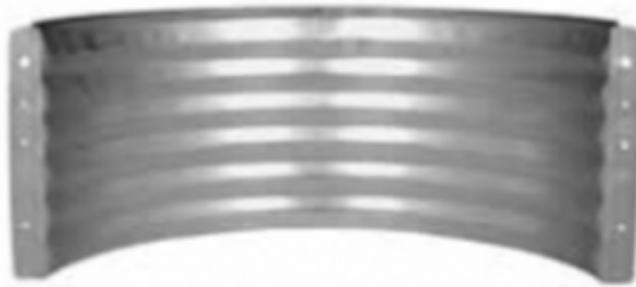
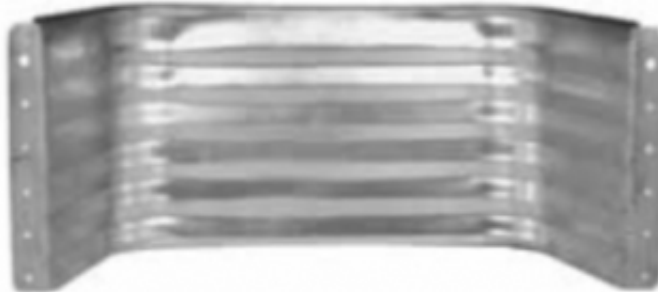


AREA WALLS 22 GAUGE | STANDARD WIDTH



Round Type | Width 37" | Proj. 16" | Rounded Corners



Straight Type | Width 37" | Proj. 12" | Rounded Corners



Foundation Vent | Round Type | Width 19-1/2" | Proj. 10"

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- Area Walls and Grates (Standard Width)
- Area Walls 18 Gauge Round (Commercial Grade)
- Area Walls 18 Gauge Square (Commercial Grade)

- Area Walls 18 Gauge Non-Egress Casement Style (Commercial Grade)
- Area Walls 18 Gauge Egress Casement Style
- Area Walls Grates and Ladders (Egress)

- Rolled top on all standard area walls
- 12", 18", 24", and foundation vent area walls have rounded top and bottom corners for extra safety
- Stamped from single steel sheet
- Bright finish reflects light into basement
- Holes in flanges for bolting to wall
- Deep corrugation stiffens against back fill
- Minimum G-60 galvanized coating
- All back filling should be done gradually to prevent excessive pressure against area wall

Standard Width 37" Round or Straight Type Galv. Steel	
Model	Nominal Height
AW12	12"
AW15	15"
AW18	18"
AW24	24"
AW30	30"
AW36	36"
AW48	48"

Shipped: Wired Bundles of 5

Foundation Vent Area Wall Round Type Galv. Steel	
Width 19-1/2" Projection 10"	
Model	Nominal Height
AWFV	12"
Shipped: Strapped Bundles of 10	

AREA WALL GRATES | STANDARD WIDTH



AWGRG



GFVAWG



AWGSG

- Hot-dipped galvanized finish
- Grating type admits maximum light and air into basement

STEEL GRATES ROUND OR STRAIGHT TYPE	
Model	Width
AWGRG	37"

AWGSG	37"
GFVAWG	19-1/2"