

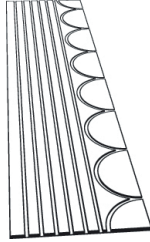
viega



6 9 1 5 1 4 1 4 0 5 0 6

**Multi-run panel, Plywood panel,
Model 2810.7US**

L [in]	W [in]	Spacing [in]
48	12	7



Part No
14050

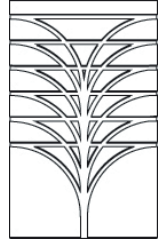
viega



6 9 1 5 1 4 1 4 0 5 5 1

**Multi-run access panel, Plywood
panel, Model 2810.71U**

L [in]	W [in]
12	7



Part No
14055

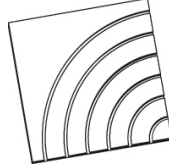
viega



6 9 1 5 1 4 1 4 0 6 0 5

**Multi-run ninety panel, Plywood
panel, Model 2810.72U**

L [in]	W [in]
12	12



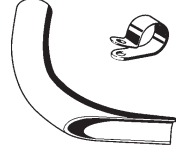
Part No
14060

viega



6 9 1 5 1 4 1 5 1 0 4 5

**90° elbow coupling,
Model 2810.8US**



d
$\frac{5}{16}$

Part No
15104

viega



6 9 1 5 1 4 1 4 0 0 5 6

**Heat transfer adhesive,
Model 2810.9US**

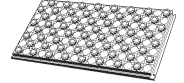


viega



6 9 1 5 1 4 1 5 2 1 6 5

**Viega Rapid Grid, High impact
polystyrene, Model 2857.2US**



contents [oz]
10.3

Part No
14005

L [ft]	W [ft]	H [in]
4	2	$2\frac{7}{8}$

Part No
15216

viega



6 9 1 5 1 4 1 5 2 0 9 7

**Viega Climate Trak, Extruded heavy
gauge aluminum, Model 2857.1US**



viega



6 9 1 5 1 4 1 5 2 1 0 3

**Viega Climate Trak, Extruded heavy
gauge aluminum, Model 2857.1US**



L [ft]	W [in]	d
4	$3\frac{1}{2}$	$\frac{3}{8}$

Part No
15209

L [ft]	W [in]	d
4	$3\frac{1}{2}$	$\frac{1}{2}$

Part No
15210

viega



6 9 1 5 1 4 1 5 2 0 7 3

**Viega Climate Trak, Extruded heavy
gauge aluminum, Model 2857.1US**



viega



6 9 1 5 1 4 1 5 2 0 8 0

**Viega Climate Trak, Extruded heavy
gauge aluminum, Model 2857.1US**



L [ft]	W [in]	d
8	$3\frac{1}{2}$	$\frac{3}{8}$

Part No
15207

L [ft]	W [in]	d
8	$3\frac{1}{2}$	$\frac{1}{2}$

Part No
15208