


Multi-run panel

- For $\frac{5}{16}$ " Viega Barrier PEX, multiple supply and return lines
 - Suitable for Viega Barrier PEX tubing Part No 11400, 11405
 - Plywood panel
- Model 2810.7US**

L [in]	W [in]	Spacing [in]	Wt [lb]	Quantity	Part No	DG
48	12	7	4.353	5	14050	4


Multi-run access panel

- For $\frac{5}{16}$ " Viega Barrier PEX, multiple supply and return lines
 - Suitable for Viega Barrier PEX tubing Part No 11400, 11405
 - Plywood panel
- Model 2810.71U**

L [in]	W [in]	Wt [lb]	Quantity	Part No	DG
12	7	0.562	6	14055	4


Multi-run ninety panel

- For $\frac{5}{16}$ " Viega Barrier PEX, multiple supply and return lines
 - Suitable for Viega Barrier PEX tubing Part No 11400, 11405
 - Plywood panel
- Model 2810.72U**

L [in]	W [in]	Wt [lb]	Quantity	Part No	DG
12	12	1.105	5	14060	4


90° elbow coupling

- For $\frac{5}{16}$ " Viega Barrier PEX
- Suitable for Viega Barrier PEX tubing Part No 11400, 11405

Components

Coupling, plastic clip

Model 2810.8US

d	Wt [lb]	Quantity	Part No	DG
$\frac{5}{16}$	0.026	2	15104	4


Heat transfer adhesive

- Suitable for u-turn panel Model 2810.1US, Viega Climate Panel assembled Model 2810.2US, multi-run access panel Model 2810.71U, multi-run ninety panel Model 2810.72U, multi-run panel Model 2810.7US, Viega Climate Panel Model 2810US, heat transfer plate Model 2857US
- Heat transfer paste and adhesive

Note

Groove Tube

Model 2810.9US

contents [oz]	Wt [lb]	Quantity	Part No	DG
10.3	0.811	24	14005	4


Viega Rapid Grid

- For $\frac{3}{8}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ " Viega Barrier PEX, $\frac{1}{2}$ " Viega FostaPEX
- Suitable for Viega Barrier PEX tubing Part No 11415, 11418, 11425, 11427, 11428, 11430, 11435, 11436, 11440, 11445, 11450, Viega FostaPEX tubing Part No 35020, 35021
- High impact polystyrene
- Grid fastening system

Model 2857.2US

L [ft]	W [ft]	H [in]	Wt [lb]	Quantity	Part No	DG
4	2	2 $\frac{3}{8}$	2.939	8	15216	4