Tapered Design Group

Time- and Labor-Saving Products and Services
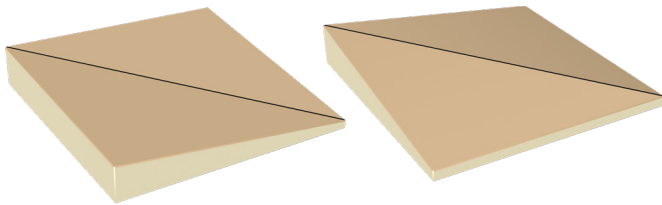
Pre-cut Hips & Valleys

These products ship ready-to-install as part of your tapered design or when purchased à la carte. Check with your regionalized Tapered Design Group professional for availability on all tapered product offering options of Paratherm® G Tapered and Paratherm® G CG Tapered.
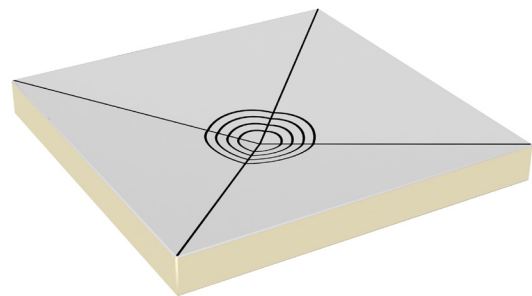
Contact Tapered Design Group for availability

Pre-cut Sumps

Drives water inward to lowest point of slope and includes circle marks to guide cutting the center to access the drain. Only available in Paratherm® G CG Tapered 25 psi.

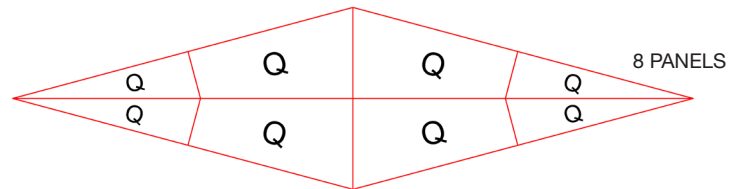**Contact Tapered Design Group for availability**

Pre-cut Sump Packaging

Sump	Thickness	Pieces per Package
Q1	0.5 – 1.5"	32
Q2	1.5" – 2.5"	19

For more information
contact the Tapered Design Group at
taper-request@siplast.com

Visit **siplast.com**

4' x 8' Tapered Q Panels

Increase efficiency and installation time by decreasing number of cuts when using a 4' x 8' rather than a 4' x 4' Paratherm® G Tapered or Paratherm® G CG Tapered Q panel for field-fabricated crickets. Can be made in 20 or 25 psi. Available in all Siplast Polyiso Plants, minimum quantity run orders apply.

16 PANELS

8 PANELS
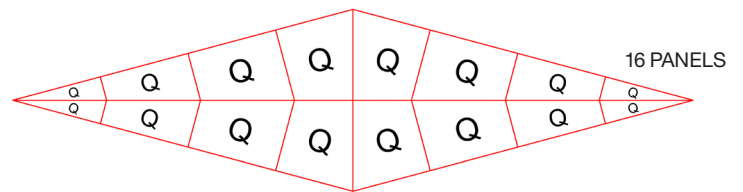
Tapered Double Packs

Contains two 4' x 4' bundles to help save time staging, unloading, and on cranes. Available in tapered, fill, and cover boards.

Tapered Load and Label by Area

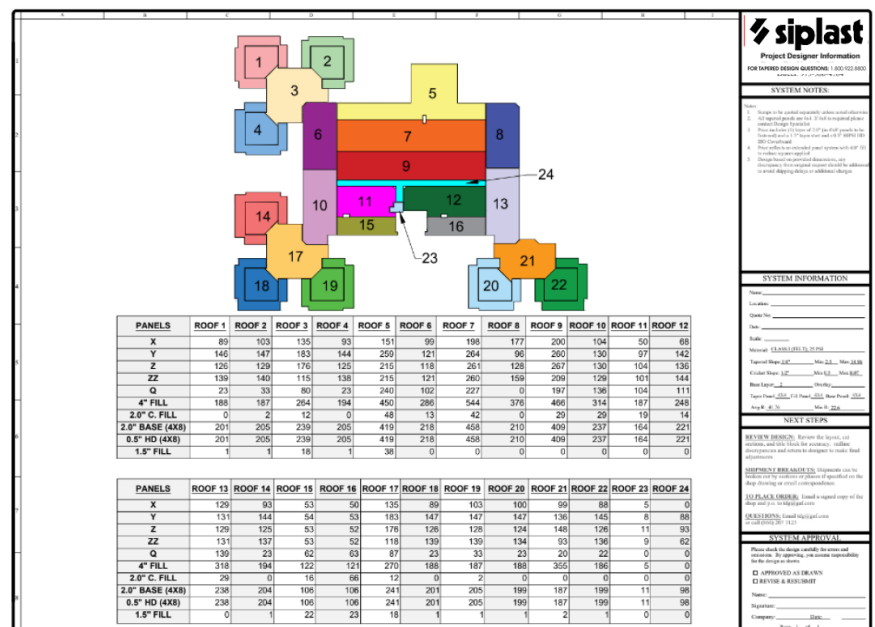Maximize efficiency when you sort, unload, stage, and install polyiso bundles. Siplast offers the option of shipping flat and tapered panel bundles presorted and pre-labeled by roof area. Mixed bundles are labeled for ease of sorting.

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PANEL DESIGNATION	BOARD THICKNESS	# OF BOARDS
48FICC Q Taper	.5" – 2.5"	6
48D2CC Y Taper	1.5" – 2.5"	6
48DICC X Taper	.5" – 1.5"	6
47B0CC 4x4	2.0"	18

FOR TAPERED DESIGN QUESTIONS: 1.800.922.8800
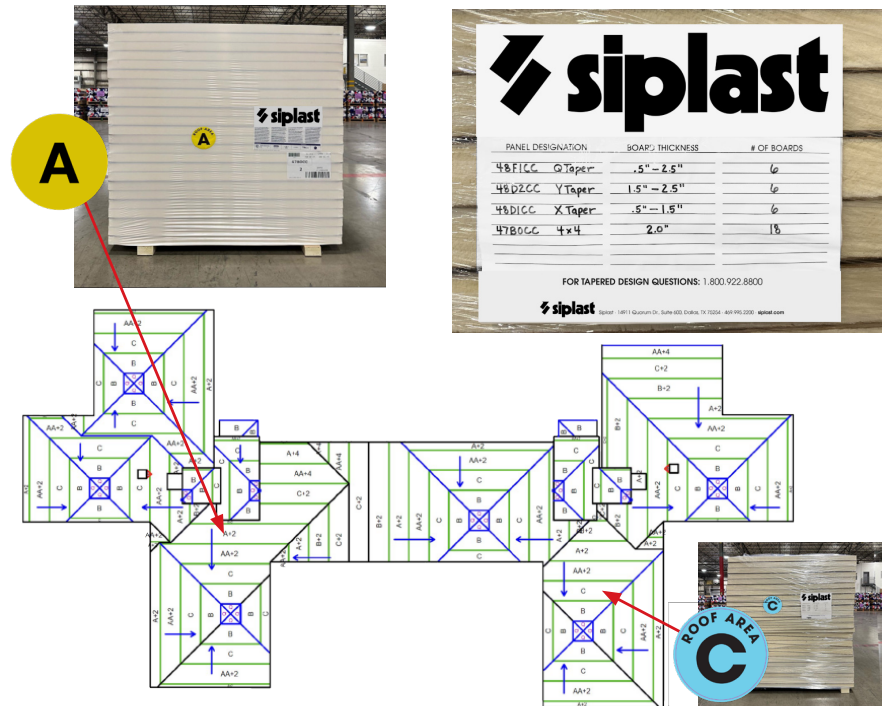
Tapered Loading Diagrams

When a job isn't large enough for a Load and Label by area, but a comprehensive loading diagram will help your team to increase efficiency, reach out to the Tapered Design Group for a request.

PANELS	ROOF 1	ROOF 2	ROOF 3	ROOF 4	ROOF 5	ROOF 6	ROOF 7	ROOF 8	ROOF 9	ROOF 10	ROOF 11	ROOF 12
X	89	103	135	93	151	99	198	177	200	104	50	68
Y	146	147	183	144	259	121	264	96	260	130	97	142
Z	126	129	176	125	215	118	261	128	267	130	104	136
ZZ	139	140	115	138	215	121	260	159	209	129	101	144
Q	23	33	80	23	240	102	227	0	197	136	104	111
4" FILL	188	187	264	194	450	286	544	376	466	314	187	248
2.0" C. FILL	0	2	12	0	48	13	42	0	29	29	19	14
2.0" BASE (4X8)	201	205	239	205	419	218	458	210	409	237	164	221
0.5" HD (4X8)	201	205	239	205	419	218	458	210	409	237	164	221
1.5" FILL	1	1	18	1	38	0	0	0	0	0	0	0

PANELS	ROOF 13	ROOF 14	ROOF 15	ROOF 16	ROOF 17	ROOF 18	ROOF 19	ROOF 20	ROOF 21	ROOF 22	ROOF 23	ROOF 24
X	129	93	53	50	135	89	103	100	99	88	5	0
Y	131	144	54	53	183	147	147	147	136	145	8	88
Z	129	125	53	52	176	126	128	124	148	126	11	93
ZZ	131	137	53	52	118	139	139	134	93	136	9	62
Q	139	23	62	63	87	23	33	23	20	22	0	0
4" FILL	318	194	122	121	270	188	187	188	355	186	5	0
2.0" C. FILL	29	0	16	66	12	0	2	0	0	0	0	0
2.0" BASE (4X8)	238	204	106	106	241	201	205	199	187	199	11	98
0.5" HD (4X8)	238	204	106	106	241	201	205	199	187	199	11	98
1.5" FILL	0	1	22	23	18	1	1	1	2	1	0	0

For more information

contact the Tapered Design Group at taper-request@siplast.com