

Anchor-Tite	Face Height	Perimeter FM Rating	Corner FM Rating	FM	ES-1 Rating	Wind Warranty	Materials	Cleat Type	Installation Method	Custom Sizes	Features
Anchor-Tite Standard Fascia Single Ply	4" + 5-1/2"	I-270	I-225		275	215 mph	24ga, 22ga + .040	Extruded Aluminum	Snap-On	No	Extruded Anchor Bar
Anchor-Tite Standard Fascia Single Ply	7" + 8-1/2"	I-180	I-135		155	215 mph	24ga, 22ga + .040	Extruded Aluminum	Snap-On	No	Extruded Anchor Bar
Anchor-Tite Standard Fascia B.U.R./Modified	5-1/2"	I-270	I-225		275	215 mph	24ga, 22ga + .040	Extruded Aluminum	Snap-On	No	Extruded Anchor Bar
Anchor-Tite Standard Fascia B.U.R./Modified	7" + 8-1/2"	I-150	I-120		155	215 mph	24ga, 22ga + .040	Extruded Aluminum	Snap-On	No	Extruded Anchor Bar
Anchor-Tite Extended Fascia Single Ply	8-1/2" to 13"	I-180	I-135		176	215 mph	.050, .063	Extruded Aluminum	Snap-On	Yes	Extruded Anchor Bar
Anchor-Tite Extended Fascia B.U.R./Modified	8-1/2" to 13"	I-180	I-135		176	215 mph	.050, .063	Extruded Aluminum	Snap-On	Yes	Extruded Anchor Bar
Anchor-Tite Extended Canted Fascia	5-1/2", 9" to 13-1/2"	I-135	I-105		139	215 mph	.050, .063	Extruded Aluminum	Snap-On	Yes	Extruded Anchor Bar, Canted Cleat
Anchor-Tite HG Fascia Single Ply	4", 5-1/2", 7"	I-375	I-300		365	215 mph	.050, .063	Extruded Aluminum	Snap-On	No	Extruded Anchor Bar
Anchor-Tite HG Fascia B.U.R./Modified	5-1/2" + 7"	I-375	I-300		365	215 mph	.050, .063	Extruded Aluminum	Snap-On	No	Extruded Anchor Bar
Anchor-Tite Drip Edge	4-1/2 + 6"	I-585	I-465		577	215 mph	24ga, 22ga + .040	Extruded Aluminum	Snap-On	No	Extruded Anchor Bar

Edge Systems One	Face Height	Perimeter FM Rating	Corner FM Rating	FM	ES-1 Rating	Wind Warranty	Materials	Cleat Type	Installation Method	Custom Sizes	Features
One Edge Single Ply	4" + 5"	I-405	I-315		396	120 mph	24ga, 22ga + .040	Formed 20ga Steel	Snap-On	Yes	Formed Cleat
One Edge Single Ply	6-1/2 + 8"	I-150	I-120		155	120 mph	24ga, 22ga + .040	Formed 20ga Steel	Snap-On	Yes	Formed Cleat
One Edge Modified	5"	I-420	I-345		419	120 mph	24ga, 22ga + .040	Formed 20ga Steel	Snap-On	Yes	Formed Cleat
One Edge Modified	6-1/2 + 8"	I-180	I-135		179	120 mph	24ga, 22ga + .040	Formed 20ga Steel	Snap-On	Yes	Formed Cleat
One Edge Extended Fascia Single Ply	>8 - 12-1/2"	I-150	I-120		146	120 mph	.050, .063	Formed 20ga Steel	Snap-On	Yes	Formed Cleat
One Edge Extended Fascia B.U.R./ Modified	>8 - 12-1/2"	I-150	I-120		146	120 mph	.050, .063	Formed 20ga Steel	Snap-On	Yes	Formed Cleat

Perma-Tite	Face Height	Perimeter FM Rating	Corner FM Rating	ES-1 Rating	Wind Warranty	Materials	Cleat Type	Installation Method	Custom Sizes	Features
Perma-Tite 200 Fascia Crimp-on	5" to 8"	I-120	I-105	126	120 mph	24ga, 22ga + .040	Formed 24ga Steel	Crimp-On	Yes	Canted Cleat
Perma-Tite 200 Fascia Crimp-on	5" to 8"	I-195	I-150	196	120 mph	.050, .063	Formed 24ga Steel	Crimp-On	Yes	Canted Cleat
Perma-Tite 200 Fascia Crimp-on	>8 to 12-1/2"	I-90	I-75	97	120 mph	.050, .063	Formed 24ga Steel	Crimp-On	Yes	Canted Cleat
Perma-Tite 200 Fascia Snap-on	5-1/4" to 8-1/4"	I-195	I-150	196	120 mph	24ga, 22ga + .040	Formed 24ga Steel	Snap-On	Yes	Canted Cleat
Perma-Tite 200 Fascia Snap-on	5-1/4" to 8-1/4"	I-210	I-165	216	120 mph	.050, .063	Formed 24ga Steel	Snap-On	Yes	Canted Cleat
Perma-Tite 200 Fascia Snap-on	>8-1/4" to 12-3/4"	I-120	I-90	116	120 mph	.050, .063	Formed 24ga Steel	Snap-On	Yes	Canted Cleat
Perma-Tite 300 Fascia Snap-on	5-1/4" to 8-1/4"	I-195	I-150	196	120 mph	24ga, 22ga + .040	Formed 24ga Steel	Snap-On	Yes	Canted Cleat
Perma-Tite 300 Fascia Snap-on	5-1/4" to 8-1/4"	I-210	I-165	216	120 mph	.050, .063	Formed 24ga Steel	Snap-On	Yes	Canted Cleat
Perma-Tite 300 Fascia Snap-on	>8-1/4" to 12-3/4"	I-120	I-90	116	120 mph	.050, .063	Formed 24ga Steel	Snap-On	Yes	Canted Cleat

Drip Edge/Gravel Stop	Face Height	Perimeter FM Rating	Corner FM Rating	ES-1 Rating	Wind Warranty	Materials	Cleat Type	Installation Method	Custom Sizes	Features
One Flash-Through Drip Edge	6" or Less	I-285	I-225	276	90 mph	22ga, 24ga, .040, .050 .063	Formed 22ga Steel	Fastened/ Stripped In	Yes	Tested Drip Edge
One Drip Edge - Kynar, TPO & PVC Versions	6" or Less	I-285	I-225	282	90 mph	22ga, 24ga, .040, .050 .063	Formed 22ga Steel	Fastened/ Stripped In	Yes	Tested Drip Edge
One Drip Edge - Kynar, TPO & PVC Versions	>6" to 10"	I-180	I-135	177	90 mph	22ga, 24ga, .040, .050 .063	Formed 22ga Steel	Fastened/ Stripped In	Yes	Tested Drip Edge
One Gravel Stop	6" or Less	I-210	I-165	216	90 mph	22ga, 24ga, .040, .050 .063	Formed 22ga Steel	Fastened/ Stripped In	Yes	Tested Gravel Stop
One Gravel Stop	>6" to 10"	I-255	I-210	258	90 mph	22ga, 24ga, .040, .050 .063	Formed 22ga Steel	Fastened/ Stripped In	Yes	Tested Gravel Stop

Perma-Tite Coping	Inside Face	Wall Width	Outside Face	Material	Perimeter FM Rating	Corner FM Rating	ES-1 Rating	Wind Warranty
Perma-Tite Coping	4	10	6	.050, .063	1-240	1-150	403	120 mph
Perma-Tite Coping	4	12	6	.050, .063	1-225	1-150	393	120 mph
Perma-Tite Coping	4	16	6	.050, .063	1-150	1-105	272	120 mph
Perma-Tite Coping	4	16	12	.050, .063	1-120	1-75	202	120 mph
Perma-Tite Coping	4	24	6	.050, .063	1-105	1-60	186	120 mph
Perma-Tite Coping	4	24	12	.050, .063	1-105	1-75	191	120 mph
Perma-Tite Coping	4	32	6	.050, .063	1-90	1-60	152	120 mph
Perma-Tite Coping	4	10	6	24ga, 22ga, .040	1-210	1-135	363	120 mph
Perma-Tite Coping	4	12	6	24ga, 22ga, .040	1-150	1-90	263	120 mph
Perma-Tite Coping	4	16	6	24ga, 22ga, .040	1-135	1-90	231	120 mph
Perma-Tite Coping	4	16	12	24ga, 22ga, .040	1-75	NA	147	120 mph
Perma-Tite Coping	4	24	6	24ga, 22ga, .040	1-75	NA	131	120 mph

Perma-Tite Flush Face Coping	Inside Face	Wall Width	Outside Face	Material	Perimeter FM Rating	Corner FM Rating	ES-1 Rating	Wind Warranty
Perma-Tite Flush Face Coping	4	10	6	.050, .063	1-300	1-195	513	120 mph
Perma-Tite Flush Face Coping	4	12	6	.050, .063	1-240	1-150	403	120 mph
Perma-Tite Flush Face Coping	4	16	6	.050, .063	1-150	1-90	261	120 mph
Perma-Tite Flush Face Coping	4	16	12	.050, .063	1-150	1-90	261	120 mph
Perma-Tite Flush Face Coping	4	24	6	.050, .063	1-135	1-90	236	120 mph
Perma-Tite Flush Face Coping	4	24	12	.050, .063	1-105	1-75	191	120 mph
Perma-Tite Flush Face Coping	4	32	6	.050, .063	1-90	1-60	171	120 mph
Perma-Tite Flush Face Coping	4	10	6	24ga, 22ga, .040	1-225	1-150	383	120 mph
Perma-Tite Flush Face Coping	4	12	6	24ga, 22ga, .040	1-195	1-135	343	120 mph
Perma-Tite Flush Face Coping	4	16	6	24ga, 22ga, .040	1-135	1-90	232	120 mph
Perma-Tite Flush Face Coping	4	16	12	24ga, 22ga, .040	1-135	1-90	232	120 mph
Perma-Tite Flush Face Coping	4	24	6	24ga, 22ga, .040	1-120	1-75	211	120 mph
Perma-Tite Flush Face Coping	4	24	12	24ga, 22ga, .040	1-90	1-60	171	120 mph

Perma-Tite Gold Coping	Inside Face	Wall Width	Outside Face	Material	Perimeter FM Rating	Corner FM Rating	ES-1 Rating	Wind Warranty
Perma-Tite Gold Coping	4	10	6	.050, .063	1-300	1-195	513	215 mph
Perma-Tite Gold Coping	4	12	6	.050, .063	1-240	1-150	403	215 mph
Perma-Tite Gold Coping	4	16	6	.050, .063	1-150	1-90	261	215 mph
Perma-Tite Gold Coping	4	16	12	.050, .063	1-150	1-90	261	215 mph
Perma-Tite Gold Coping	4	24	6	.050, .063	1-135	1-90	236	215 mph
Perma-Tite Gold Coping	4	24	12	.050, .063	1-105	1-75	191	215 mph
Perma-Tite Gold Coping	4	32	6	.050, .063	1-90	1-60	171	215 mph
Perma-Tite Gold Coping	4	10	6	24ga, 22ga, .040	1-225	1-150	383	215 mph
Perma-Tite Gold Coping	4	12	6	24ga, 22ga, .040	1-195	1-135	343	215 mph
Perma-Tite Gold Coping	4	16	6	24ga, 22ga, .040	1-135	1-90	232	215 mph
Perma-Tite Gold Coping	4	16	12	24ga, 22ga, .040	1-135	1-90	232	215 mph
Perma-Tite Gold Coping	4	24	6	24ga, 22ga, .040	1-120	1-75	211	215 mph
Perma-Tite Gold Coping	4	24	12	24ga, 22ga, .040	1-90	1-60	171	215 mph

Perma-Tite Continuous Cleat Coping	Inside Face	Wall Width	Outside Face	Material	Perimeter FM Rating	Corner FM Rating	ES-1 Rating	Wind Warranty
Perma-Tite Continuous Cleat Coping	4	16	6	.050, .063	1-240	1-165	422	120 mph
Perma-Tite Continuous Cleat Coping	4	16	12	.050, .063	1-135	1-90	402	120 mph
Perma-Tite Continuous Cleat Coping	4	24	6	.050, .063	1-225	1-150	226	120 mph
Perma-Tite Continuous Cleat Coping	4	24	12	.050, .063	1-135	1-90	241	120 mph
Perma-Tite Continuous Cleat Coping	4	32	6	.050, .063	1-105	1-60	182	120 mph
Perma-Tite Continuous Cleat Coping	4	16	6	24ga, 22ga, .040	1-180	1-120	312	120 mph
Perma-Tite Continuous Cleat Coping	4	16	12	24ga, 22ga, .040	1-150	1-90	272	120 mph
Perma-Tite Continuous Cleat Coping	4	24	6	24ga, 22ga, .040	1-90	1-60	166	120 mph
Perma-Tite Continuous Cleat Coping	4	24	12	24ga, 22ga, .040	1-90	1-60	171	120 mph

Perma-Tite Single Cantilever Coping	Inside Face	Wall Width	Outside Face	Material	Perimeter FM Rating	Corner FM Rating	ES-1 Rating	Wind Warranty
Perma-Tite Single Cantilever Coping	4	16	6	.050, .063	1-120	1-75	221	215 mph
Perma-Tite Single Cantilever Coping	4	24	10	.050, .063	1-90	1-60	161	215 mph
Perma-Tite Single Cantilever Coping	4	16	6	24ga, 22ga, .040	1-120	1-75	221	215 mph
Perma-Tite Single Cantilever Coping	4	24	10	24ga, 22ga, .040	1-90	NA	151	215 mph