



# DuraSAFE Series Post Cut



## TIPS

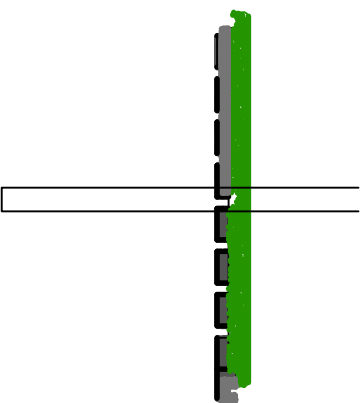
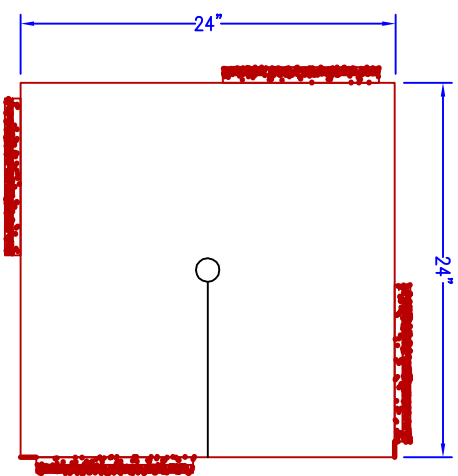
\* A cut into the side of the tile must be made before the circular post cut. When doing so, always cut the side of the tile that represents the shortest distance from the tile edge, or place the cut where it will be hidden by equipment. When possible, the cut should be made between pedestals which may result in a cut that is slightly off center, but provides structural stability.

\* Since DuraSAFE is flexible, always make the hole cut slightly smaller (1/8"), than required to allow for a very tight fit.

\* Making the posts cut on a backward 15-20 degree angle where it meets the surface, allows for a tight neat appearance and provides some additional flexibility.

\* Hole cuts must be made using a template and jig saw. A hole saw can also be used to cut holes through tiles, although the back angle cut of a jig saw allows for a tighter cut.

\*\*\* See Installation Manual For More Details.



DuraSAFE Thickness	Critical Fall Height (FT)	FILE NAME	Post Cut	PREPARED BY	B. GOSS
2.00"	3'	REV	DESCRIPTION	DATE	
2.25"	4'	0	ORIGINAL ISSUE	08/16/2016	
2.75"	5'				
3.25"	6'				
3.75"	7'				
4.25"	8'				
4.75"	9'				
5.00"	10'	SIZE	SCALE	DWG NO.	REV
5.25"	12'	A	N/A	2017-029	1



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