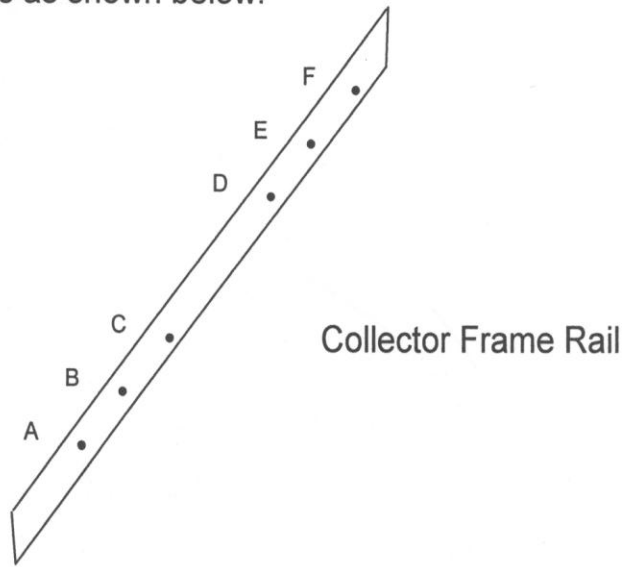


ENE24 RACK SYSTEM SAMPLE OF ADJUSTABILITY

*Based on installation on a flat roof. If a sloped roof exists, add the degree of slope to the roof pitch and degrees as shown below.



<u>Leg Position</u>	<u>Leg Size</u>	<u>Leg Position</u>	<u>Leg Size</u>	<u>Degree of Slope</u>
A	6"	D	1' 2'	6° 19°
		E	1' 2'	6° 18°
		F	1' 2' 4'	5° 16° 38°
	1'	D	2' 4'	12° 40°
		E	2' 4' 6'	11° 35° 72°
		F	2' 4' 6'	10° 32° 64°
	2'	D	4' 6'	25° 58°
		E	4' 6'	23° 50°
		F	4' 6'	21° 45°
	4'	D	6'	25°
		E	6'	23°
		F	6'	21°
B	1'	D	2' 4'	14° 45°
		E	2' 4'	12° 40°
		F	2' 4'	11° 35°
	2'	D	4' 6'	28° 70°
		E	4' 6'	25° 58°
		F	4' 6'	23° 50°

<u>Leg Position</u>	<u>Leg Size</u>	<u>Leg Position</u>	<u>Leg Size</u>	<u>Degree of Slope</u>
B	4'	D	6'	28°
		E	6'	25°
		F	6'	23°
C	1'	D	2'	16°
		E	2'	13°
		F	2'	12°
	2'	D	4'	32°
		E	4' 6'	28° 70°
		F	4' 6'	25° 58°
	4'	D	6'	32°
		E	6'	28°
		F	6'	25°

Note: 1' and 2' extension can change slope if desired. Also the adjustable attachment will fine tune slope as needed.

Roof Pitch to Degrees Equivalents

This drawing demonstrates how many degrees rise for each pitch of a typical roof. Look at the column labeled pitch, then look under degrees to get the corresponding amount of degrees. Example; 8/12 pitch = 33.75 degrees.

To see Roof pitch Visual Examples go here
 How to determine pitch ? Go here

