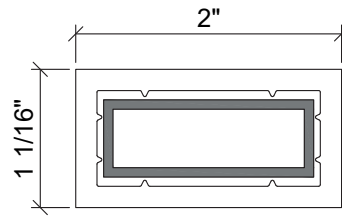


JF5026



Woodn recommends to refer only to the values expressed in mm - the US values are to be considered approximate).



profile code	reinforcement dimensions [ft, in]	side [ft, in]	maximum horizontal span [inch]		maximum vertical span [inch]	
			aluminum	steel	aluminum	steel
JF5026-40x15	40 x 15 x 2 mm ($\approx 1\frac{5}{8} \times 5/8 \times 5/64$)	$\approx 2''$	$\approx 67''$	$\approx 94''$	$\approx 75''$	$\approx 98''$
		$\approx 1\frac{1}{16}$	$\approx 55''$	$\approx 67''$		

Maximum spans calculated considering:

- maximum permanent deformation due to own weight 1/8"
- maximum non-permanent deformation 1" 3/16 considering a standard wind load of 30.73 pound/ft²