

Marshall Innovations - EVO Aluminium System - Span Tables MAY 2020



		Max. span L [Unit of measure mm] of adjustable foot PRO Series						Load Bearing Capacity = 8,0 kN	
Payload [kN/m ²]	axial distance e [mm] of aluminium system profile EVO Light [32x34mm]								
	250	300	350	400	450	500	550	600	
2.0	950	900	850	850	800	750	750	700	
4	800	750	700	650	600	550	500	450	
5	700	700	650	550	500	450	400	350	



		Max. span L [Unit of measure mm] of adjustable foot PRO Series						Load Bearing Capacity = 8,0 kN	
Payload [kN/m ²]	axial distance e [mm] of aluminium system profile EVO [60x40mm]								
	300	350	400	450	500	550	600	800	
2	1000	1000	1000	950	900	850	850	750	
4	900	850	850	800	750	750	700	650	
5	850	800	800	750	700	700	650	600	
7	850	750	750	700	700	700	650	550	
10	700	700	650	650	600	600	550	500	



		Max. span L [Unit of measure mm] of adjustable foot PRO Series						Load Bearing Capacity = 8,0 kN	
Payload [kN/m ²]	axial distance e [mm] of aluminium system profile EVO Slim [60x20mm]								
	250	300	350	400	450	500	550	600	
2	650	600	600	550	550	500	500	500	
3	550	550	500	500	500	450	450	400	
4	500	500	450	450	400	400	400	400	
5	500	450	450	400	400	400	350	350	