ADJUSTABLE PEDESTAL SYSTEM

PEDESTALPRO™

BY CLICKDECK

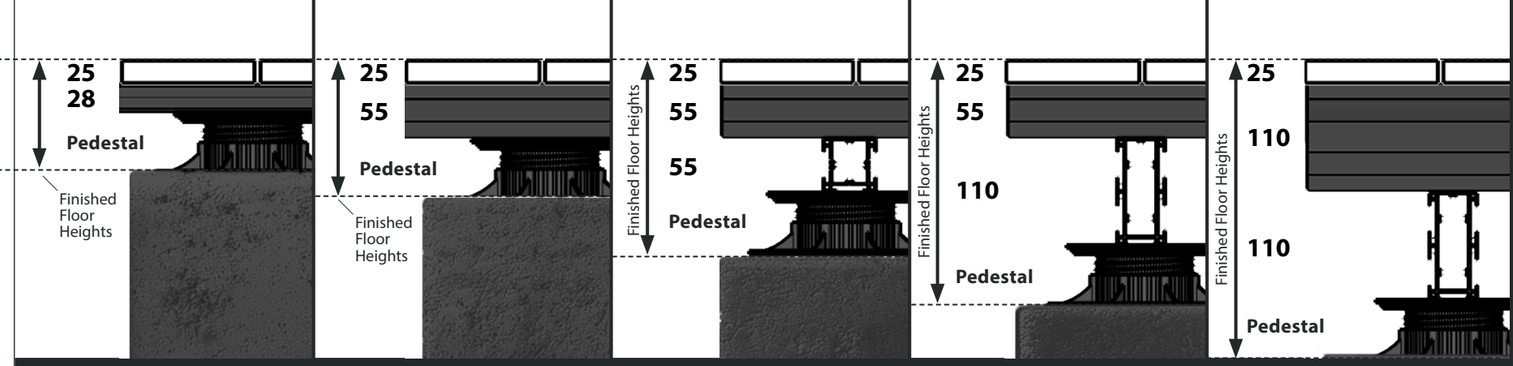
Step 1: Measure from top of decking level to ground level.

Step 2: Look up which frame layout you are using.

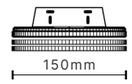
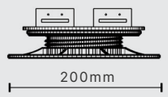
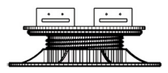
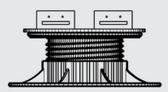
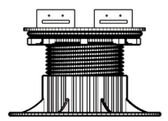
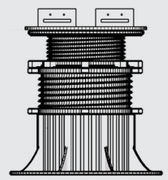
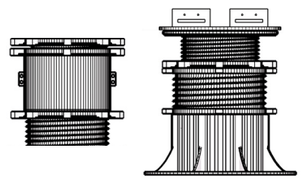
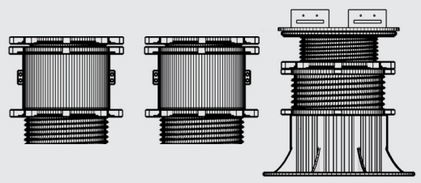
Step 3: Use a column from "Finished floor height" to select pedestal model.

1 FINISHED FLOOR HEIGHTS

Height from ground up to the decking surface



CLICKDECK FRAMING LAYOUT

PEDESTAL MODEL NAME	DIAGRAM	PEDESTAL HEIGHT RANGE *Includes Joist Head	2 28PROFILE JOIST ONLY	55PROFILE JOIST ONLY	55PROFILE JOIST 55PROFILE BEARER	55PROFILE JOIST 110PROFILE BEARER	110PROFILE JOIST 110PROFILE BEARER
			3 **FINISHED FLOOR HEIGHTS -** (25mm Deckboard + Profile Layout + Pedestal Range)				
FX0		**10 - 25 mm**	63 - 78	90 - 105	145 - 160	200 - 215	255 - 270
PPA		**24 - 35 mm**	77 - 88	104 - 115	159 - 170	214 - 225	269 - 280
PPB		**33 - 47 mm**	86 - 100	113 - 127	168 - 182	223 - 237	278 - 292
PPC		**45 - 70 mm**	98 - 123	125 - 150	180 - 205	235 - 260	290 - 315
PPD		**65 - 110 mm**	118 - 163	145 - 190	200 - 245	255 - 300	310 - 355
PPE		**95 - 190 mm**	148 - 243	175 - 270	230 - 325	285 - 380	340 - 435
PPE1		**185 - 325 mm**	238 - 378	265 - 405	320 - 460	375 - 515	430 - 570
PPE2		**260 - 440 mm**	313 - 493	340 - 520	395 - 575	450 - 630	505 - 685