

Postformed Laminate Worktops

Radii Information

It is not possible to fully radius the corner of a Postformed laminate worktop, however a curved end can be achieved.

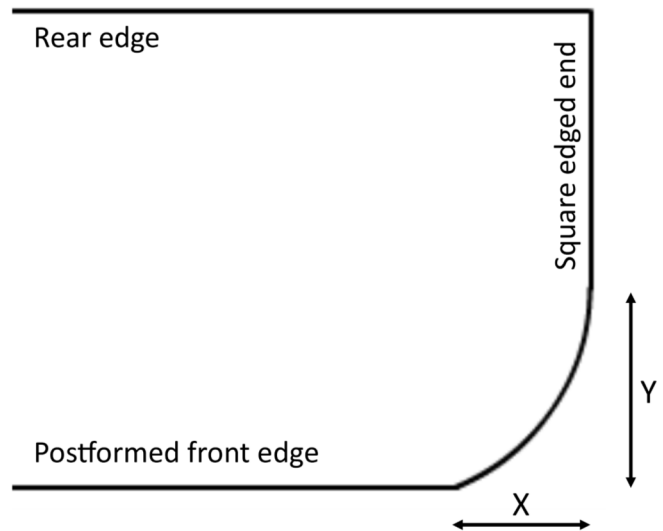
The table below offers a variety of size options

R = Radius of the curve

X = The distance from the end of the worktop to where the square edged end meets the postformed edge.

This dimension is important if there are any base units close to the end of the worktop.

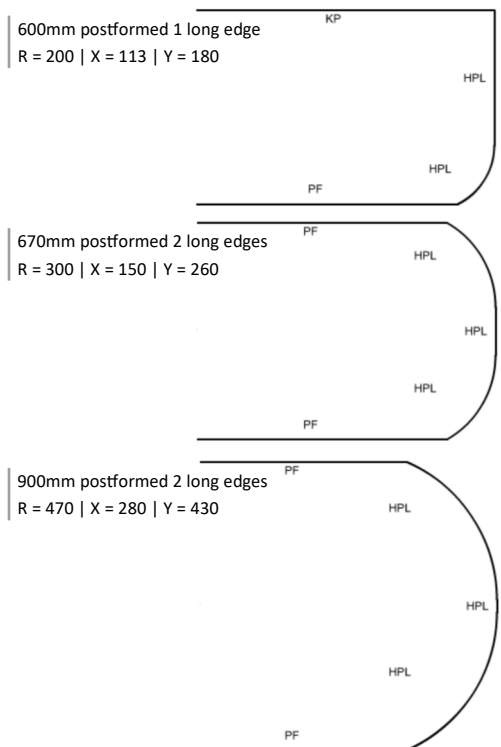
Y = The distance from the front of the worktop to where the curve finishes on the end of the worktop



Radius	X	Y	Radius	X	Y
100	40	80	360	195	320
110	47	90	370	202	330
120	54	100	380	210	340
130	61	110	390	217	350
140	68	120	400	225	360
150	75	130	410	232	370
160	83	140	420	240	380
170	90	150	430	247	390
180	98	160	440	256	400
190	105	170	450	264	410
200	113	180	460	272	420
210	120	190	470	280	430
220	128	200	480	288	440
230	136	210	490	296	450
240	144	220	500	304	460
250	152	230	510	312	470
260	160	240	520	320	480
270	168	250	520	328	490
280	176	260	540	336	500
290	184	270	550	344	510
300	192	280	560	352	520
310	200	290	570	360	530
320	208	300	580	368	540
330	216	310	590	376	550
340	224	320	600	385	560
350	232	330			

Dimensions in mm

Examples



KEY: PF = Postformed | HPL = Square edged | KP = Raw edge