



# FASTOR - 60 kg

WARDROBE FURNISHINGS

2mm board + 4mm mirror and 18mm board

H- Opening Assembly Height(mm)      S- Opening Assembly Width(mm)

<b>Board 18mm</b>	Amount Of Door Panels	n	n=2	n=3	n=4	n=5
	Board Height	hp	hp= H-14mm			
	Board Width	bp	$bp = \frac{S+40mm}{2}$	$bp = \frac{S+80mm}{3}$	$bp = \frac{S+120mm}{4}$	$bp = \frac{S+160mm}{5}$

<b>Mirror 4mm + Board 12mm</b>	Amount of Door Panels	n	n=2	n=3	n=4	n=5
	Board Height	hp	hp= H-17mm			
	Board Width	bp	$bp = \frac{S+36mm}{2}$	$bp = \frac{S+74mm}{3}$	$bp = \frac{S+112mm}{4}$	$bp = \frac{S+150mm}{5}$
	Mirror Height	hl	hl= hp-4mm			
	Mirror Width	bl	$bl = \frac{S+28mm}{2}$	$bl = \frac{S+62mm}{3}$	$bl = \frac{S+96mm}{4}$	$bl = \frac{S+130mm}{5}$

