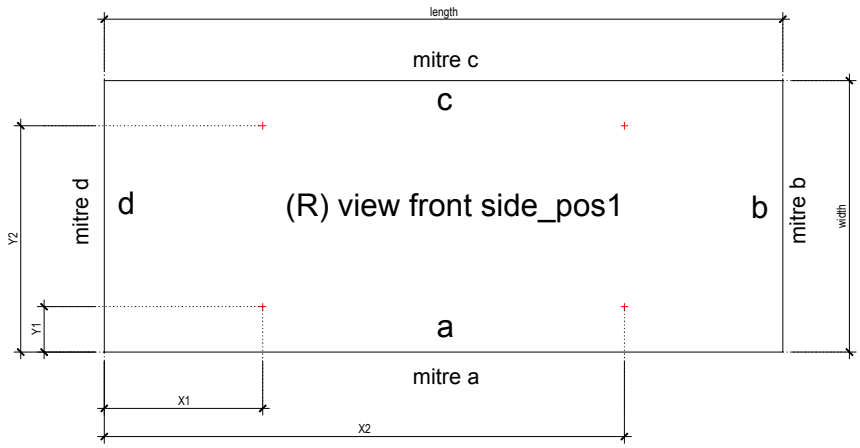
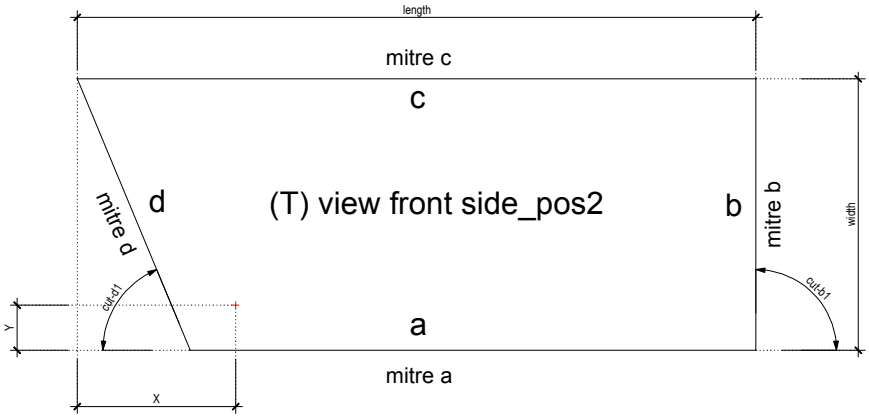
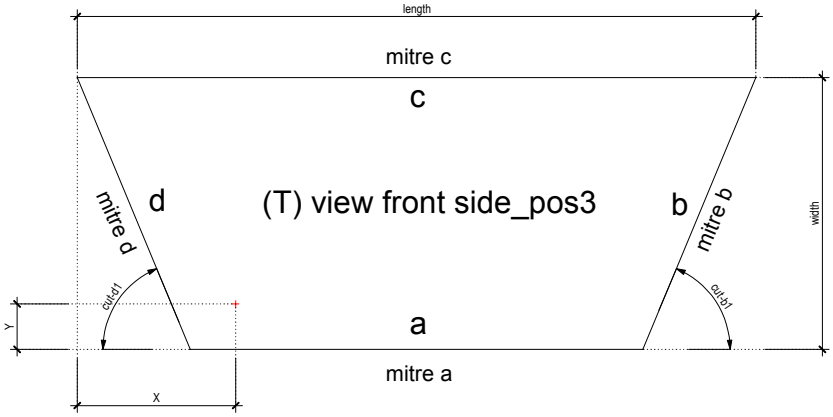
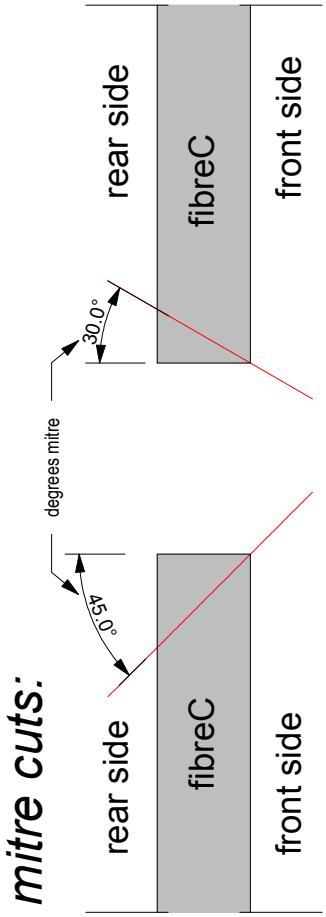
Rieder Import List | flat panels









mitre cuts:

If a flat panel has a raked cut, you have to use as type instead of R (rectangular) --> T (trapezoid)
then you have to fill in the column angle d1 and angle b1.
if the raked cut is only on one side you have to type in on the other side 90°.

For mitre cut you only have to type in the degrees of the mitre in the culums mitre a, b, c, or d.
See "mitre cuts:"
If mitre cuts on the front side type in the culumn panel info "mitre front"

Pos.Nr	type	pcs.	color	surface	coating	Additional Info	length (overall)	width (overall)	radius (curved)	back (front)	leg 1 (front)	leg 2 (front)	check	angle 1	angle 2	cut angle_ b1	cut angle_ b2	cut angle_ d1	cut angle_ d2	mitre a	mitre b	mitre c	mitre d
pos 1	R	1	F03SG13	OBFE01	BEMM		1500	600															
pos 2	T	1	F03SG13	OBFE01	BEMM		1500	600								90		60					
pos 3	T	1	F03SG13	OBFE01	BEMM		1500	600								60		60					