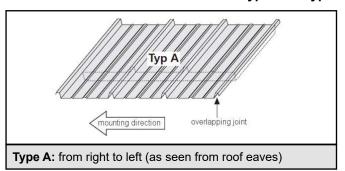
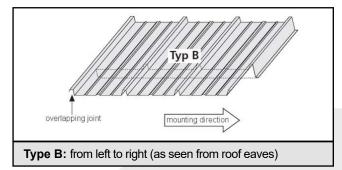


## Please remember to inform us about Type A or Type B regarding the mounting direction before production:





## Ex works panels can be prepared as follows:

Type S – separating cut without separation fil	m	χ =							
Cut of the internal sheet until the bottom edge of the external sheet.	panel length 2400 - 25000	50 only PU 100							
Possible for panels with length from 2.400 to 25.000 mm. Please note additional limitations on page 2.	To w cutback	150 200 250 300							
<b>Type F</b> – separating cut with separation film		x =							
Cut of the internal sheet until the bottom edge of the external sheet. Additionally a separation film is inserted betweenthe external sheet and the core material.  Possible for panels with length from 5.500 to	panel length 5500 - 22000	50 only PU 100 150 200							
22.000 mm Please note additional limitations on page 2.	x separating film	250 300							
Type E – separating cut & removal of core material / Type FE – separating cut & removal of core material (separation film)									
Cut of the internal sheet until the bottom edge of the external sheet. Additionally the core material will be removed.  Possible for panels with length from 2.400 to 25.000 mm.  Please note additional limitations on page 2.	panel length 2400 - 25000	50 only PU 100 150 200 250 300							
Type T – separating cut (thermal break)		x =							
Cut of the internal sheet only. Depth of the cut is ~ 20 mm.  Possible for panels with length from 2.400 to 25.000 mm.  Please note additional limitations on page 2.	panel length 2400 - 25000	50 only PU 100 150 200 250 300							

## **Necessary order information:**

- 1. Panel thickness, panel length and width of the separating  $\operatorname{cut} x$
- 2. Mounting direction Type A or Type B
- 3. Factory-made cut Type S, Type F, Type E / FE or Type T

KGF	TGF	KFL	BL	SL	SE	VID	VAD	QM	AS	AWT	ASS	QS	EK	WE	PP	VS	IH	BUHA	EDV	MT
<b>✓</b>	1	1	1	1	1	1	1	1		1		1	1		1				1	1
-4		created	l by	Merz		change	d by	Hoffma	nn	approv	ed	Schulz		valid fr	om	06.02.2	017		1 of	2
		date		29.09.2	011	date		03.02.2	2017	date		06.02.2	017	valid ui	ntil	disclain	ner		age 1 of	2



## Please note the following additional limitations:

Element	Stacking	Length	Typ S separating cut without separation film	Typ F separating cut with separation film	Typ E / FE separating cut and removal of core material cleaned
		> 2.400 mm	✓	×	$\checkmark$
	a-sided	> 5.500 mm	$\checkmark$	$\checkmark$	$\checkmark$
	a-sided	> 10.000 mm	✓ /	$\checkmark$	$\checkmark$
G4 30 to 120		> 22.000 mm	$\checkmark$	*	<b>✓</b>
G4 50 to 120		> 2.400 mm	$\checkmark$	*	<b>✓</b>
	altarnating	> 5.500 mm	<b>✓</b>	✓	<b>✓</b>
	alternating	> 10.000 mm	<b>✓</b>	<b>√</b>	<b>✓</b>
		> 22.000 mm	<b>✓</b>	*	<b>✓</b>
		> 2.400 mm	<b>√</b>	×	<b>✓</b>
04.450	:	> 5.500 mm	✓	✓	✓
G4 150	a-sided	> 10.000 mm	✓	✓	✓
		> 22.000 mm	✓	×	✓
		> 2.400 mm	✓	×	✓
	a sidad	> 5.500 mm	<b>√</b>	✓	✓
	a-sided	> 10.000 mm	✓	✓	✓
UTD 50 4- 400		> 22.000 mm	✓	×	✓
HTD 50 to 120		> 2.400 mm	<b>√</b>	×	✓
	- 14	> 5.500 mm	<b>√</b>	✓	✓
	alternating	> 10.000 mm	<b>√</b>	✓	✓
		> 22.000 mm	<b>√</b>	×	✓
		> 2.400 mm	<b>√</b>	×	✓
LITD 450 to 200		> 5.500 mm	<b>√</b>	✓	✓
HTD 150 to 200	a-sided	> 10.000 mm	<b>✓</b>	<b>√</b>	✓
		> 22.000 mm	✓	×	✓

KGF	TGF	KFL	BL	SL	SE	VID	VAD	QM	AS	AWT	ASS	QS	EK	WE	PP	VS	IH	BUHA	EDV	MT
<b>1</b>	1	1	1	1	1	1	1	1		1		1	1		1				1	1
	-4		l by	Merz		change	d by	Hoffmai	nn	approv	ed	Schulz		valid fr	om	06.02.2	017		logo 2 of	2
		date		29.09.2	011	date		03.02.2	017	date		06.02.2	017	valid u	ntil	disclain	ner	"	✔ Page 2 of 2	۷