

Corrugated profiles  
[Trapezoidal sheet](#)  
 Cladding profiles  
 Composite panels  
 Liner trays  
 Profiles for composite floor slabs

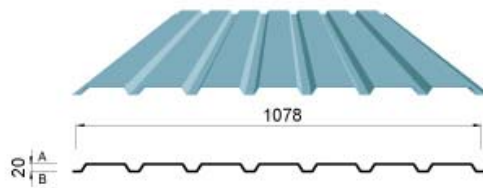
Flashings and flat sheets  
 Accessories  
 Specialities  
 Material  
 Colour range  
 Constructions



## Trapezoidal sheet

SWISS PANEL®

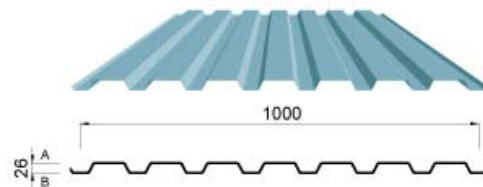
### SP 20/154



described	statics	delivery opportunities
references		
width	1078 mm	
profile height	20 mm	
maximum lengths	18 m	
execution	steel, aluminium, perforated, with anticondensation felt	
application	facade	

SWISS PANEL®

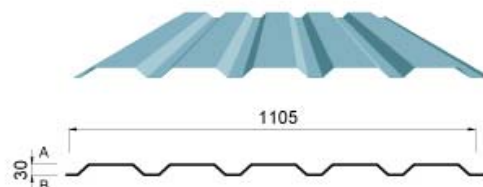
### SP 26/143



described	statics	delivery opportunities
references		
width	1000 mm	
profile height	26 mm	
maximum lengths	18 m	
execution	steel, aluminium, perforated, with anticondensation felt	
application	facade	

SWISS PANEL®

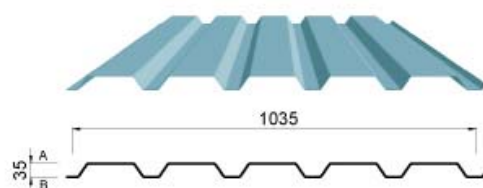
### SP 30/221



described	statics	delivery opportunities
references		
width	1105 mm	
profile height	30 mm	
maximum lengths	18 m	
execution	steel, aluminium, perforated, with anticondensation felt	
application	facade	

SWISS PANEL®

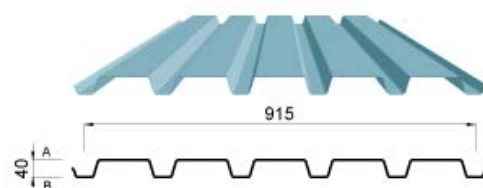
### SP 35/207



described	statics	delivery opportunities
references		
width	1035 mm	
profile height	35 mm	
maximum lengths	18 m	
execution	steel, aluminium, perforated, with anticondensation felt	
application	facade, roof	

SWISS PANEL®

### SP 40/183

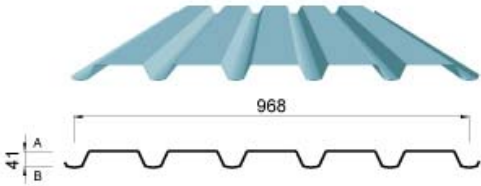
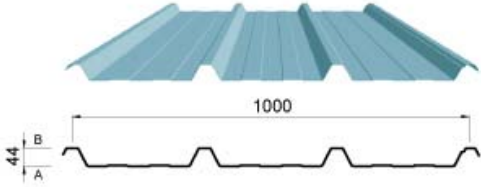
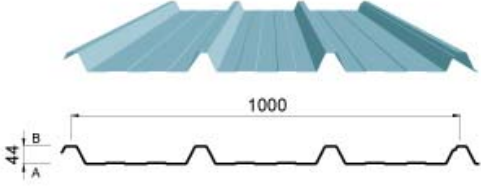
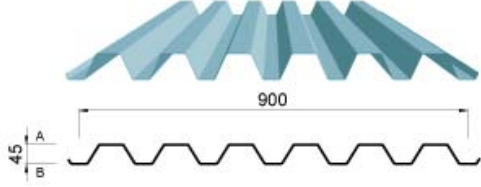
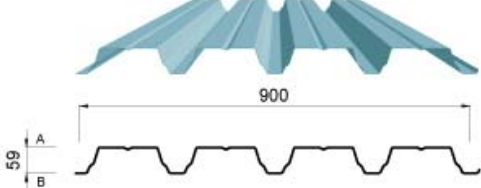
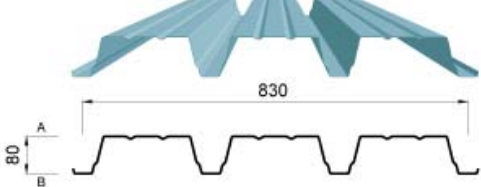
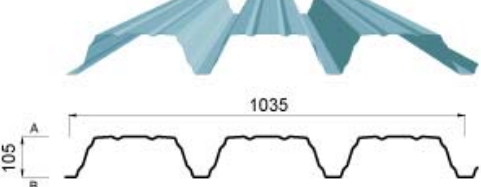


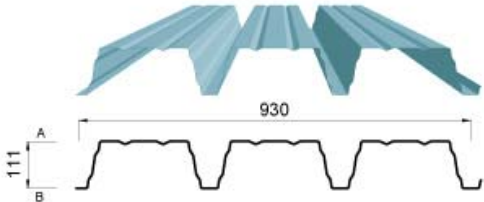
described	statics	delivery opportunities
references		
width	915 mm	
profile height	40 mm	
maximum lengths	18 m	
execution	steel, aluminium, perforated, with anticondensation felt	
application	facade, roof	

SWISS PANEL®

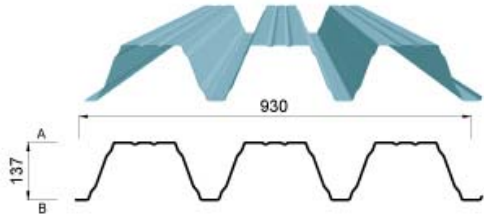
### SP 41/193.5

described	statics	delivery opportunities
references		
width	968 mm	
profile height	41 mm	
maximum lengths	18 m	

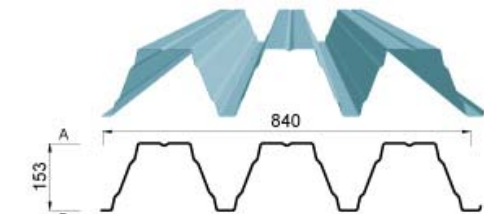
		execution application	steel, aluminium, perforated, with anticondensation felt facade, roof
SWISS PANEL®	<b>SP 44/333</b> 	described   statics   delivery opportunities   references width profile height maximum lengths execution application	1000 mm 44 mm 18 m steel, aluminium, with anticondensation felt roof, outer skin of MONTANATHERM® MTD
SWISS PANEL®	<b>SP 44/333 S</b> 	described   statics   delivery opportunities   references width profile height maximum lengths execution application	1000 mm 42 mm 18 m steel, aluminium, with anticondensation felt roof
SWISS PANEL®	<b>SP 45/150</b> 	described   statics   delivery opportunities   references width profile height maximum lengths execution application	900 mm 45 mm 18 m steel, aluminium, perforated, with anticondensation felt facade roof
SWISS PANEL®	<b>SP 59/225</b> 	described   statics   delivery opportunities   references width profile height maximum lengths execution application	900 mm 59 mm 18 m steel, aluminium, perforated, with anticondensation felt roof
SWISS PANEL®	<b>SP 80/277</b> 	described   statics   delivery opportunities   references width profile height maximum lengths execution application	830 mm 80 mm 18 m steel, aluminium, perforated, with anticondensation felt roof
SWISS PANEL®	<b>SP 105/345</b> 	described   statics   delivery opportunities   references width profile height maximum lengths execution application	1035 mm 105 mm 18 m steel, aluminium, perforated, with anticondensation felt roof
SWISS PANEL®	<b>SP 111/310</b>	described   statics   delivery opportunities   references width profile height maximum lengths	930 mm 111 mm 18 m

	execution	steel, aluminium, perforated, with anticondensation felt	
	application	roof	

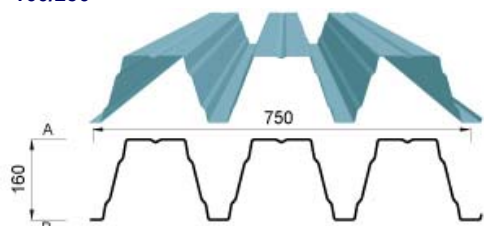
SWISS PANEL®

	SWISS PANEL®			
	described	statics	delivery opportunities	
	references			
	width		930 mm	
	profile height		137 mm	
	maximum lengths		18 m	
	execution	steel, aluminium, perforated, with anticondensation felt		
	application	roof		

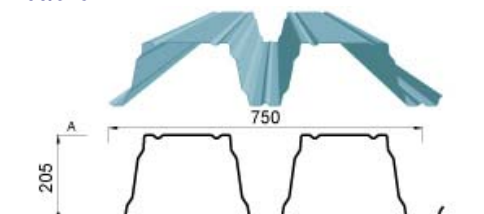
SWISS PANEL®

	SP 153/280			
	described	statics	delivery opportunities	
	references			
	width		840 mm	
	profile height		153 mm	
	maximum lengths		18 m	
	execution	steel, aluminium, perforated, with anticondensation felt		
	application	roof		

SWISS PANEL®

	SP 160/250			
	described	statics	delivery opportunities	
	references			
	width		750 mm	
	profile height		160 mm	
	maximum lengths		18 m	
	execution	steel, aluminium, perforated, with anticondensation felt		
	application	roof		

SWISS PANEL®

	SP 200/375			
	described	statics	delivery opportunities	
	references			
	width		750 mm	
	profile height		205 mm	
	maximum lengths		18 m	
	execution	steel, aluminium, perforated, with anticondensation felt		
	application	roof		

Montana Bausysteme AG • Durisolstrasse 11 • CH-5612 Villmergen • Tel. 0041 0 56 619 85 85 • Fax 0041 0 56 619 86 10

NO INK