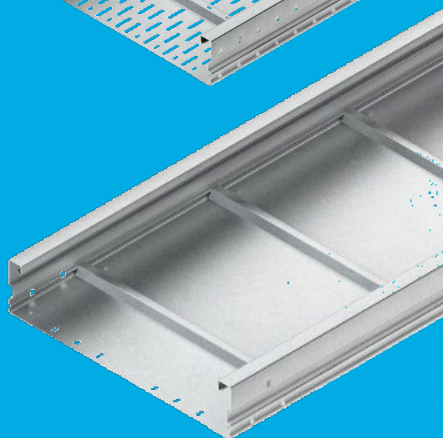
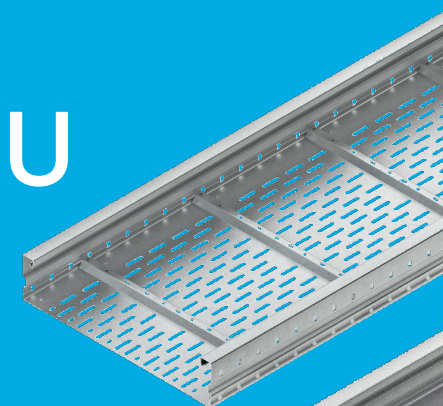


DALLES
LONGUES
PORTÉES
WRL – WRU



- Chemins de câbles **longues portées** : entre 3 et 8 m.
- Les chemins de câbles WRL et WRU sont également disponibles en longueur de 3 m.
- Les nervures transversales perforées en fond de chemins de câbles renforcent les dalles et permettent la fixation des cornières de séparation.
- Finitions disponibles : SZ, GC et I2 (304L).

DALLES WRL

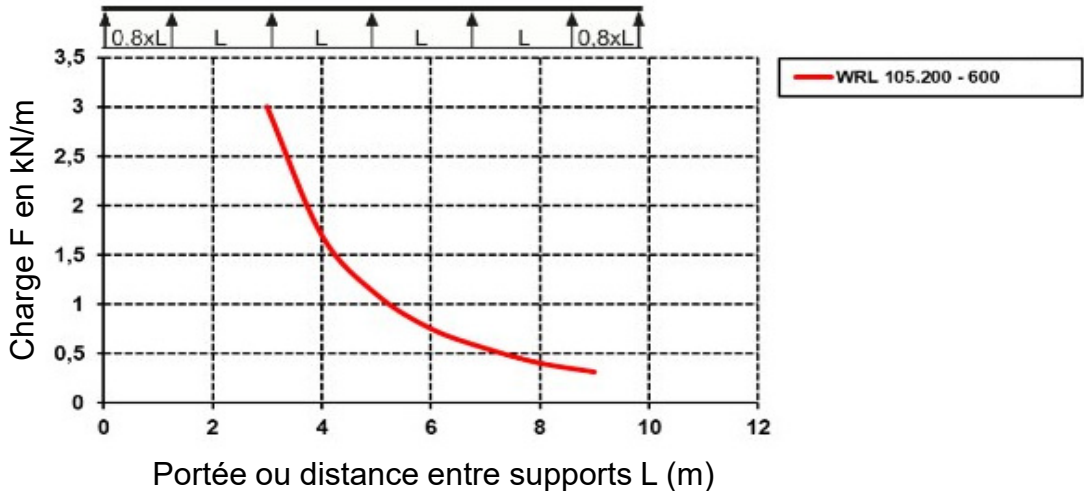
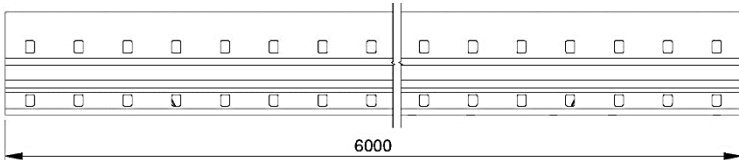
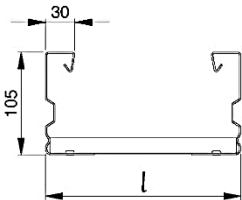
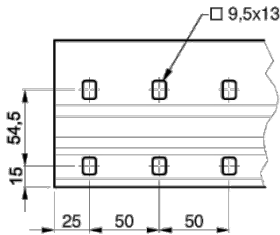
 m	Désignation	Code	Masse kg/ml	l. mm	H. mm	Ep. mm
SZ	6 WRL 105x200 6M SZ	703271	6.240	200	105	1.50
	6 WRL 105x300 6M SZ	703272	6.840	300	105	1.50
	6 WRL 105x400 6M SZ	703273	7.500	400	105	1.50
	6 WRL 105x500 6M SZ	703274	8.120	500	105	1.50
	6 WRL 105x600 6M SZ	703275	9.310	600	105	1.50



SZ : acier galvanisé à chaud avant fabrication en continu selon NF EN 10 346 – ASTM A653

DALLES WRU

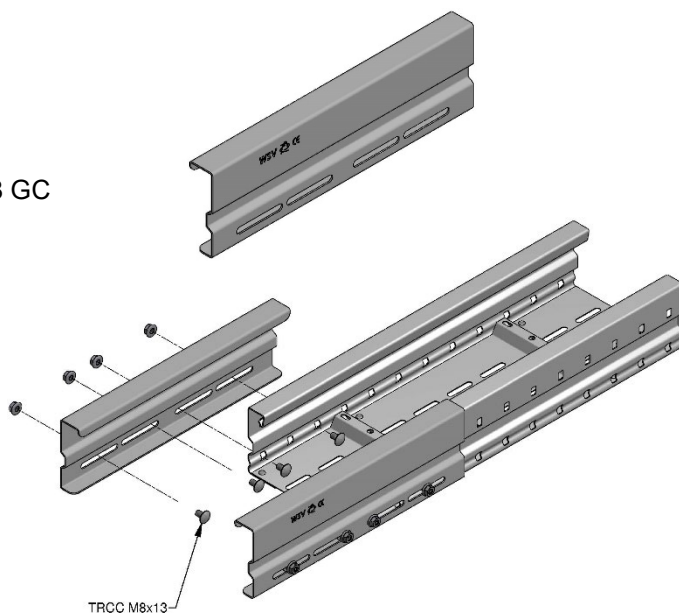
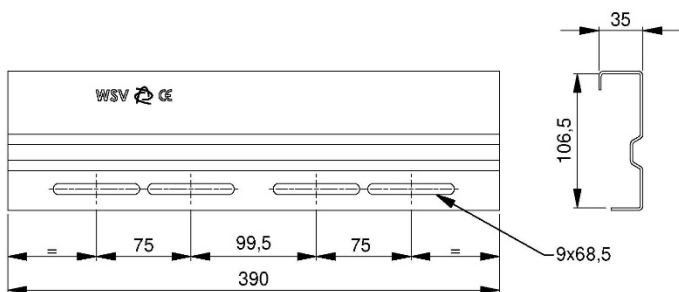
 m	Désignation	Code	Masse kg/ml	l. mm	H. mm	Ep. mm
SZ	6 WRU 105x200 6M SZ	703281	6.500	200	105	1.50
	6 WRU 105x300 6M SZ	703282	7.250	300	105	1.50
	6 WRU 105x400 6M SZ	703283	8.050	400	105	1.50
	6 WRU 105x500 6M SZ	703284	8.810	500	105	1.50
	6 WRU 105x600 6M SZ	703285	10.060	600	105	1.50



ÉCLISSE DROITE WSV

	 p	Désignation	Code	Masse kg/p
SZ	10	WSV 105x390 SZ	703219	1.160

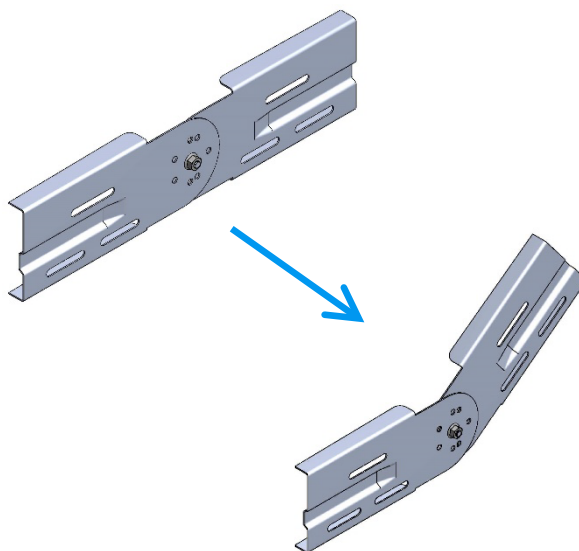
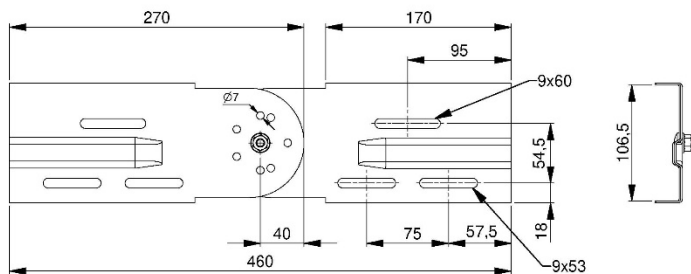
- Livrée avec 4 boulons TRCC M8x13 + 1 écrou HE M8 GC



ÉCLISSE ARTICULÉE WSGV

	 p	Désignation	Code	Masse kg/p
SZ	1	WSGV 105 SZ	703231	0.920

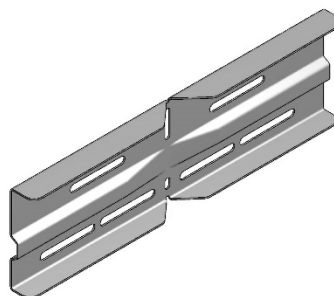
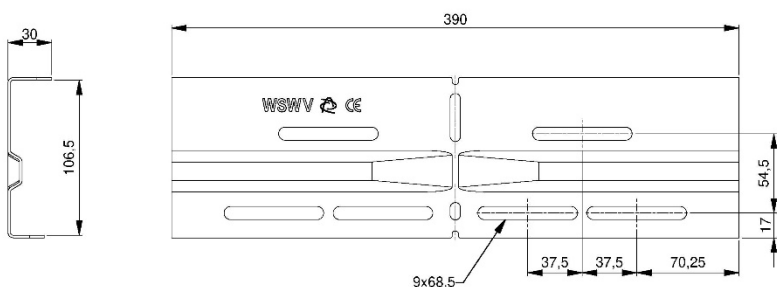
- Livrée avec 6 boulons TRCC M8x13 + 1 écrou HE M8 GC



ÉCLISSE PLIABLE WSWV

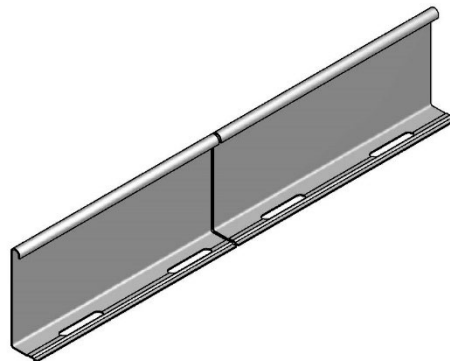
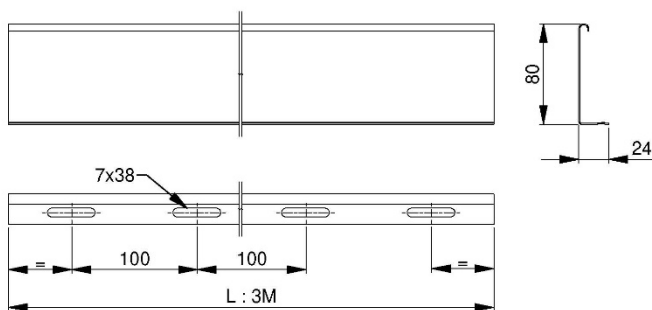
	 p	Désignation	Code	Masse kg/p
SZ	10	WSWV 105x390 SZ	703233	0.920

- Livrée avec 6 boulons TRCC M8x13 + 1 écrou HE M8 GC



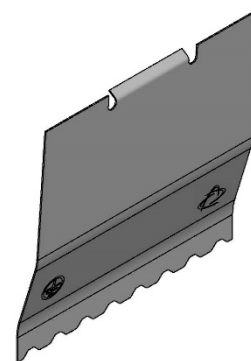
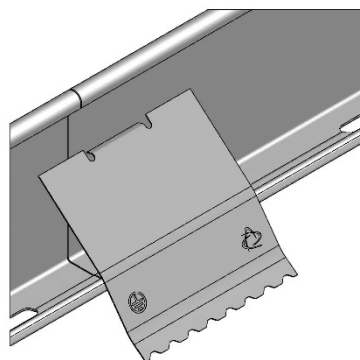
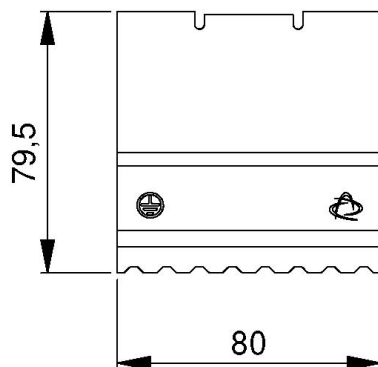
CORNIERE DE SÉPARATION RW

	 m	Désignation	Code	Masse kg/ml	l. mm	H. mm	Ep. mm
SZ	10x3	RW 85 SZ	702640	0.780	24	80	0.90

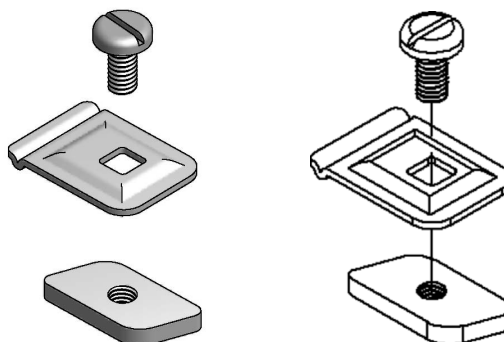

JONCTION DE CORNIERE RTV

	 p	Désignation	Code	Masse kg/p	l. mm	H. mm
I	20	RTV 85 INOX	702642	0.020	80	79.5

I : acier inoxydable suivant NF EN 10088-2


CLAME KLWC POUR CORNIERE

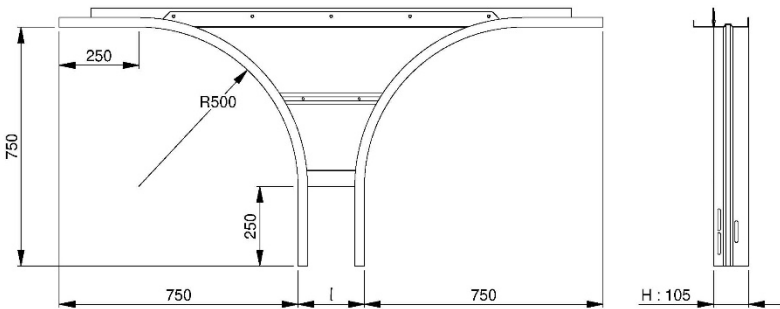
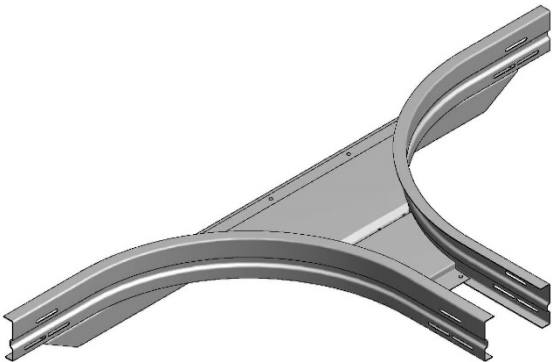
	 ct	Désignation	Code	Masse kg/100
SZ	50	KLWC 16 SZ	703127	2.640



SORTIES LATÉRALES WRTAR

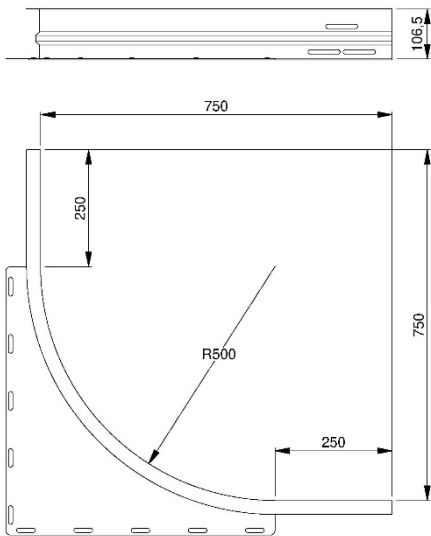
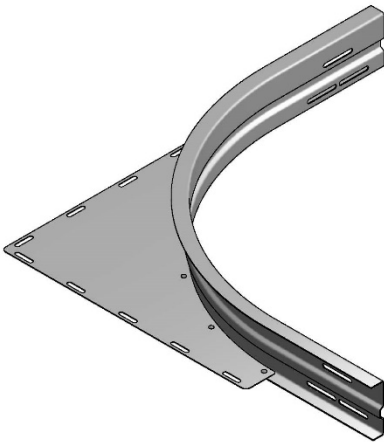
		Désignation	Code	Masse kg/p	l. mm	H. mm
SZ	p					
	1	WRTAR 105x200 SZ	709756	11.440	200	105
	1	WRTAR 105x300 SZ	709757	12.120	300	105
	1	WRTAR 105x400 SZ	710596	12.810	400	105
	1	WRTAR 105x500 SZ	709758	13.490	500	105
	1	WRTAR 105x600 SZ	710597	14.180	600	105

• Livrées avec 12 boulons TRCC M8x13 + 1 écrou HE M8 GC


ECLISSE D'ANGLE WAER 105

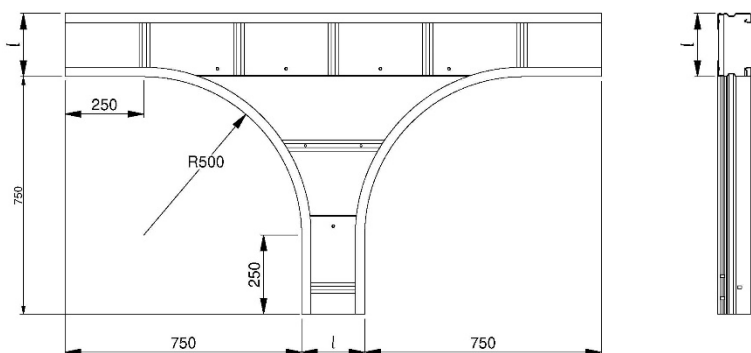
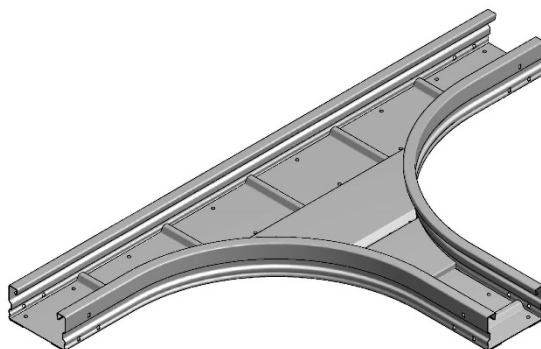
		Désignation	Code	Masse kg/p
SZ	p			
	1	WAER 105 SZ	710598	4.130

• Livrée avec 6 boulons TRCC M8x13 + 1 écrou HE M8 GC

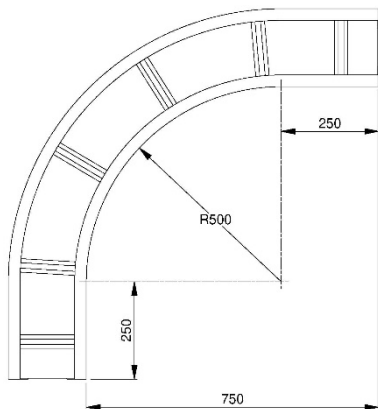


TÉS WRTR

		Désignation	Code	Masse kg/p	l. mm	H. mm
SZ	p					
	1	WRTR 105x200 SZ	710599	15.990	200	105
	1	WRTR 105x300 SZ	709764	18.410	300	105
	1	WRTR 105x400 SZ	710600	20.980	400	105
	1	WRTR 105x500 SZ	709817	23.750	500	105
	1	WRTR 105x600 SZ	710601	27.630	600	105


VIRAGES 90° WRBR

		Désignation	Code	Masse kg/p	l. mm	H. mm
SZ	p					
	1	WRBR 105x200 SZ	709759	9.610	200	105
	1	WRBR 105x300 SZ	709760	11.400	300	105
	1	WRBR 105x400 SZ	709761	13.310	400	105
	1	WRBR 105x500 SZ	709762	15.340	500	105
	1	WRBR 105x600 SZ	709763	17.500	600	105



- Accessoires également disponibles pour les hauteurs 150.
- Produits disponibles en matière SZ, GC et I2 (304L).

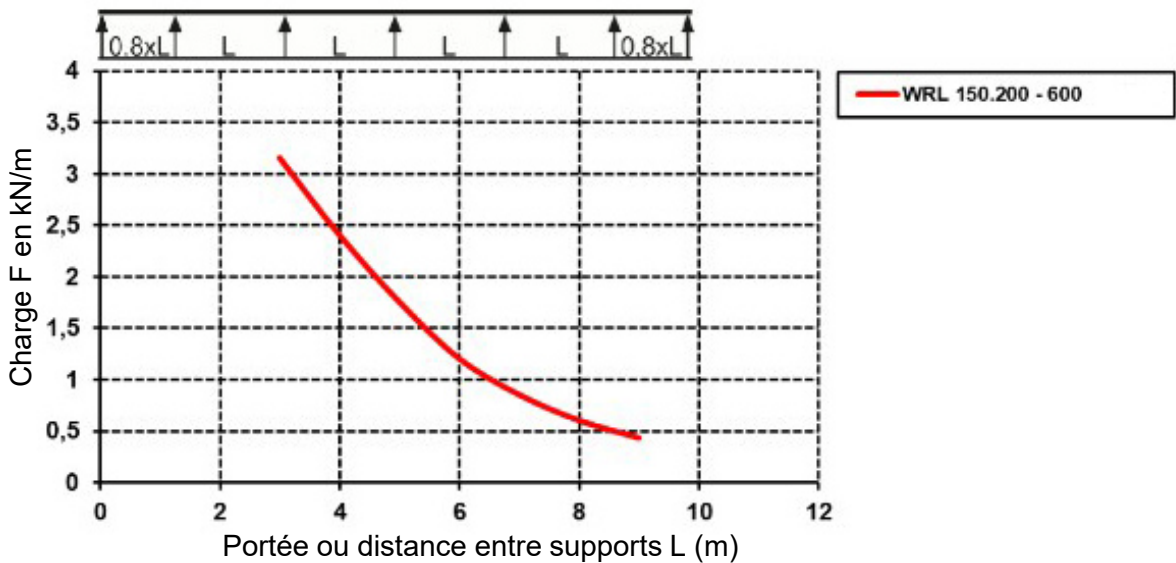
DALLES WRL

	 m	Désignation	Code	Masse kg/ml	l. mm	H. mm	Ep. mm
SZ	6	WRL 150x200 6M SZ	703298	7.300	200	150	1.50
	6	WRL 150x300 6M SZ	703299	7.910	300	150	1.50
	6	WRL 150x400 6M SZ	703300	8.560	400	150	1.50
	6	WRL 150x500 6M SZ	703301	9.180	500	150	1.50
	6	WRL 150x600 6M SZ	703302	10.370	600	150	1.50



DALLES WRU

	 m	Désignation	Code	Masse kg/ml	l. mm	H. mm	Ep. mm
SZ	6	WRU 150x200 6M SZ	703308	7.560	200	150	1.50
	6	WRU 150x300 6M SZ	703309	8.310	300	150	1.50
	6	WRU 150x400 6M SZ	705606	9.110	400	150	1.50
	6	WRU 150x500 6M SZ	703314	9.870	500	150	1.50
	6	WRU 150x600 6M SZ	703318	11.120	600	150	1.50



- Accessoires également disponibles pour les hauteurs 200.
- Produits disponibles en matière SZ et GC.

DALLES WRL

							
	m	Désignation	Code	Masse kg/ml	l. mm	H. mm	Ep. mm
SZ	6	WRL 200x200 6M SZ	703319	8.670	200	200	1.50
	6	WRL 200x300 6M SZ	703320	9.270	300	200	1.50
	6	WRL 200x400 6M SZ	703321	9.930	400	200	1.50
	6	WRL 200x500 6M SZ	705607	10.550	500	200	1.50
	6	WRL 200x600 6M SZ	703322	11.740	600	200	1.50


DALLES WRU

							
	m	Désignation	Code	Masse kg/ml	l. mm	H. mm	Ep. mm
SZ	6	WRU 200x200 6M SZ	703323	8.930	200	200	1.50
	6	WRU 200x300 6M SZ	703324	9.680	300	200	1.50
	6	WRU 200x400 6M SZ	703325	10.480	400	200	1.50
	6	WRU 200x500 6M SZ	703326	11.240	500	200	1.50
	6	WRU 200x600 6M SZ	703327	12.490	600	200	1.50

