#### УСЛОВНЫЕ ОБОЗНАЧЕНИЯ / TABLE SYMBOLS

#### Материал профилей:

# — низколегированная сталь без символа — углеродистая сталь

#### Геометрические характеристики профилей:

a, B, b, b1, h, s — размеры поперечного сечения, указанные на эскизах, мм

R – внутренний радиус кривизны, мм

F – площадь поперечного сечения, см<sup>2</sup>

m – масса 1 м длины профиля, кг

#### **Roll-formed section material:**

# — low-alloyed steel without a symbol — carbon steel

# Geometric characteristics of roll-formed sections:

A, B, b, b1, h, s — sizes of cross sections, shown in sketches, mm

R – internal radius of curvature, mm

F - cross-section area, cm<sup>2</sup>

m - mass of 1m section length, kg

ОАО «Запорожсталь» постоянно работает над расширением ассортимента гнутых профилей

Полный перечень на сайте www.zaporizhstal.com

«Zaporizhstal» JSC constantly works above expansion of assortment of the roll-formed sections

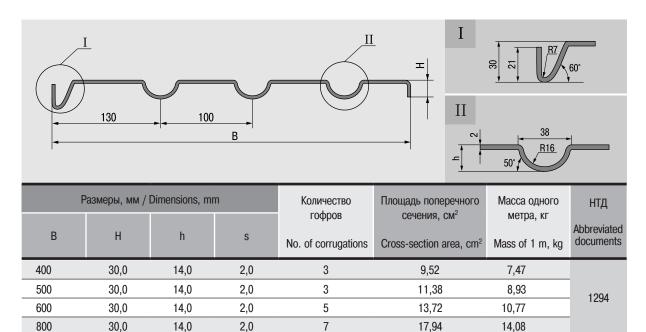
The complete list of production is on the site www.zaporizhstal.com

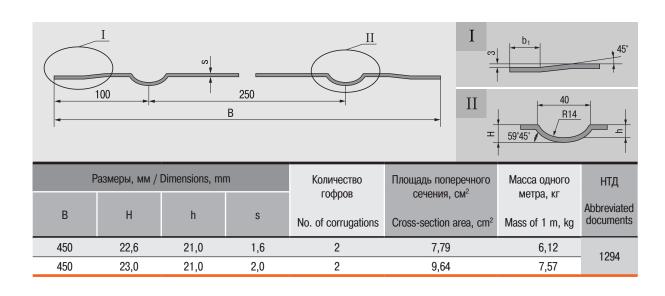


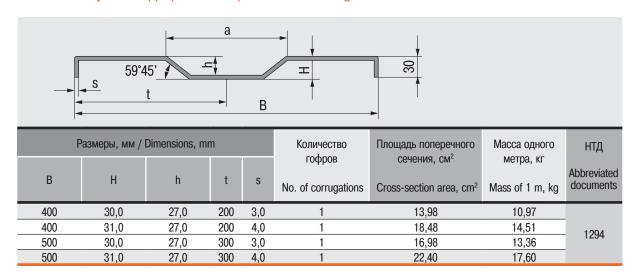
стальные гнутые гофрированные roll-formed corrugated steel sections

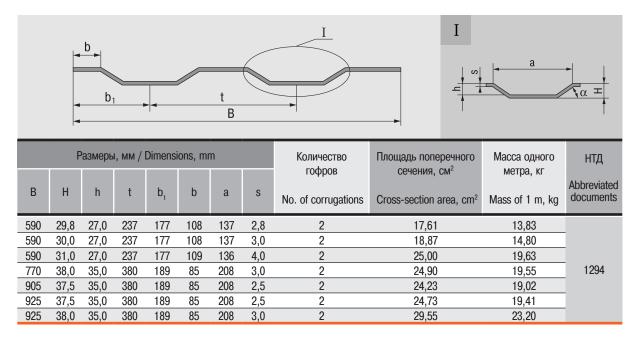
#### Сокращенные обозначения НТД Documents in abbreviated form

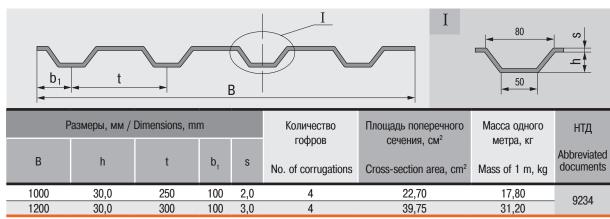
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14635	ДСТУ 2253-93 (GOST 14635-93) / DSTU 2253-93 (GOST 14635-93)
1294	Ty y 27.3-00190319-1294-2003 / TU U 27.3-00190319-1294-2003
1241	Ty y 14-2-1241-2000 / TU U 14-2-1241-2000
1269	Ty y 27.1-00190319-1269-2001 / TU U 27.1-00190319-1269-2001
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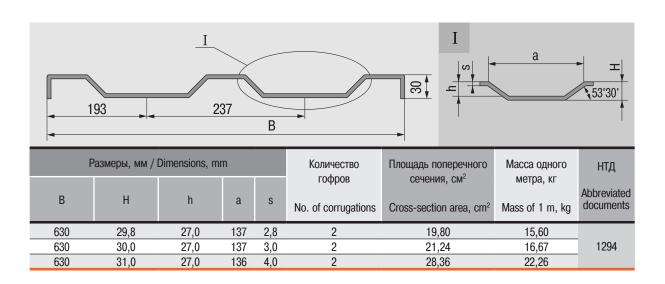


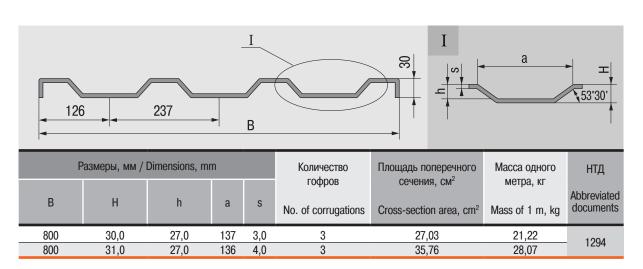


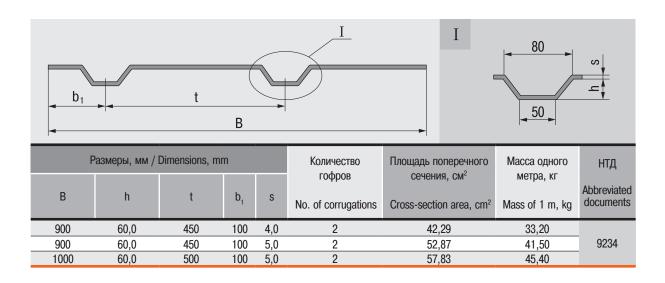


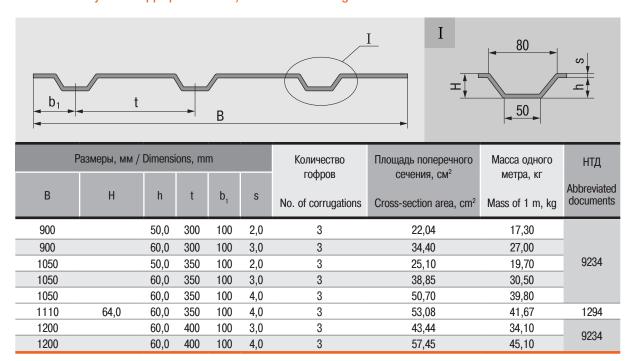


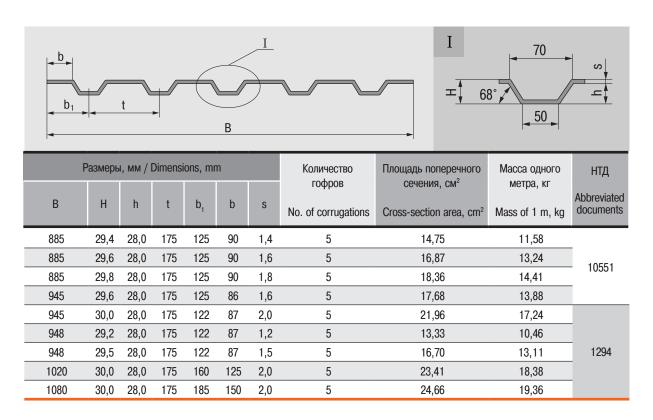




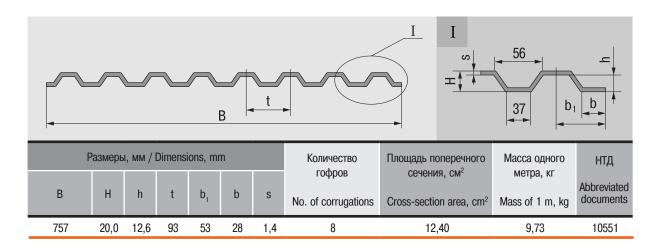


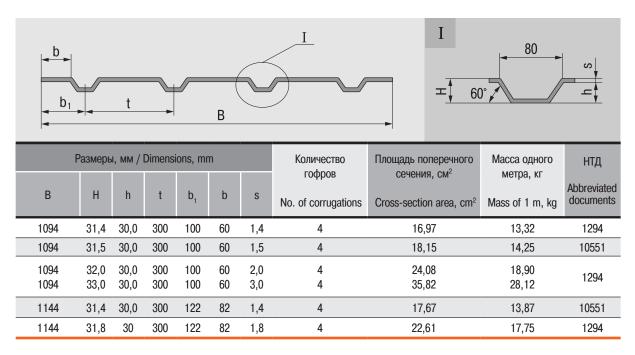


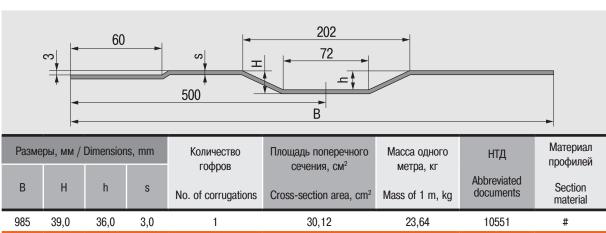


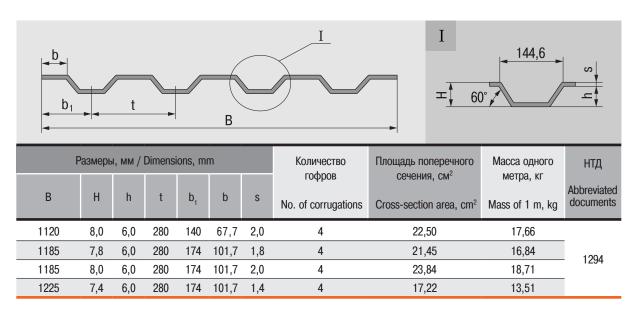


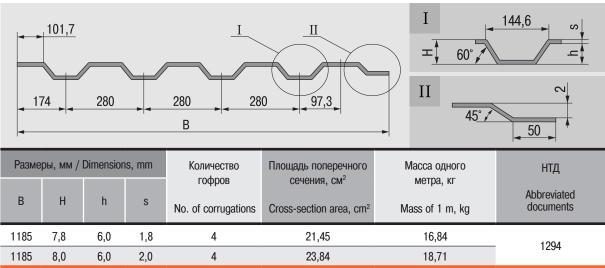


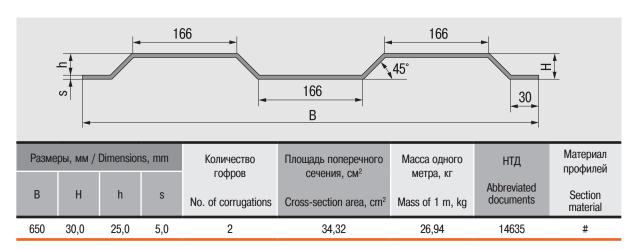




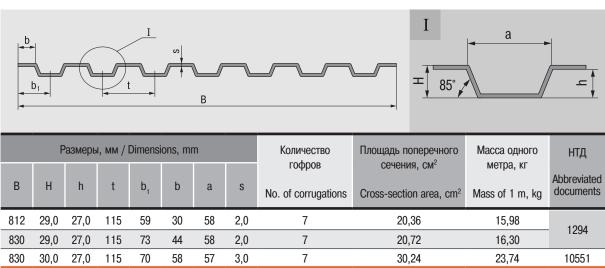


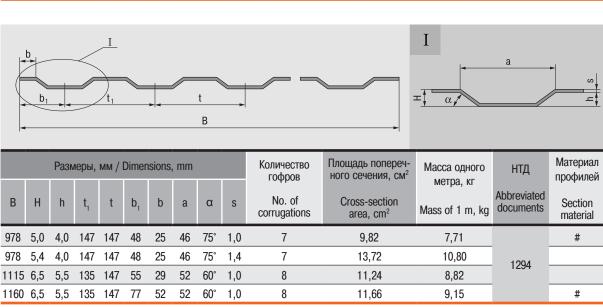


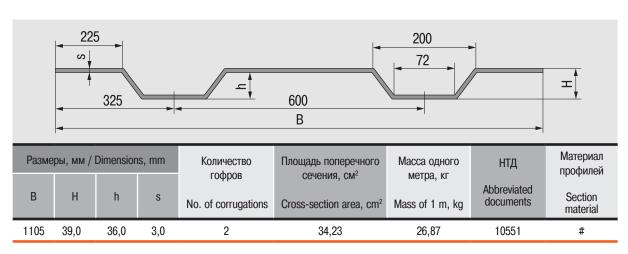


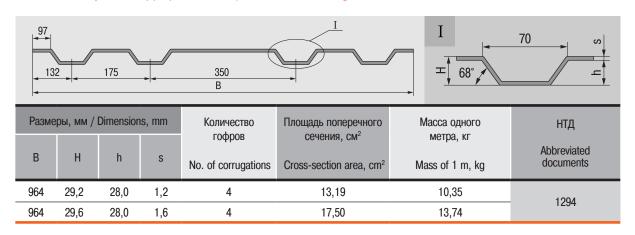


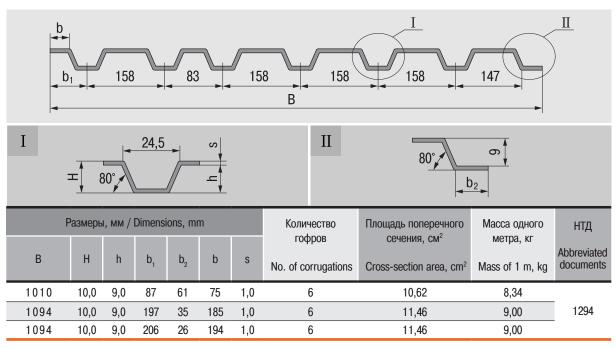


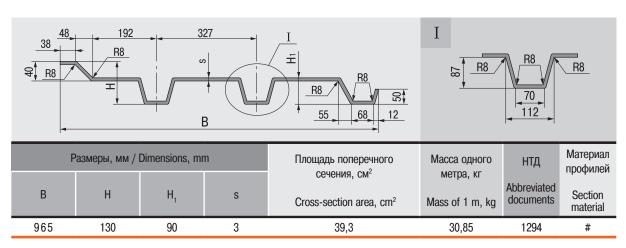


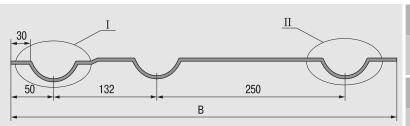


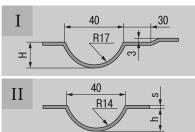




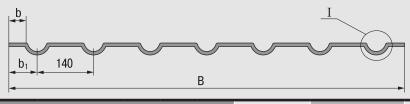


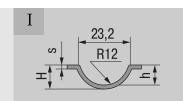




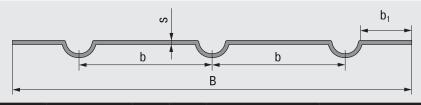


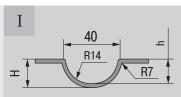
Разме	еры, мм /	Dimension	ıs, mm	Количество гофров	Площадь поперечного сечения, см²	Масса одного метра, кг	нтд	Материал профилей			
В	Н	h	No. of corrugations		Cross-section area, cm <sup>2</sup>	Mass of 1 m, kg	Abbreviated documents	Section material			
526	23,0	21,0	2,0	3	11,44	8,98	1294	#			
562	23,0	21,0	2,0	3	12,17	9,55	10551				



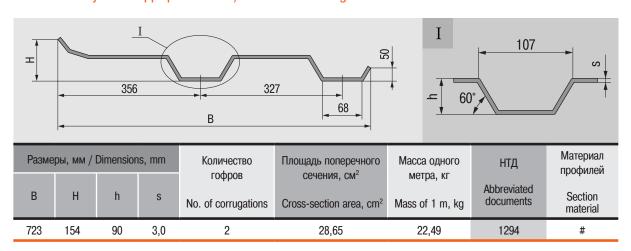


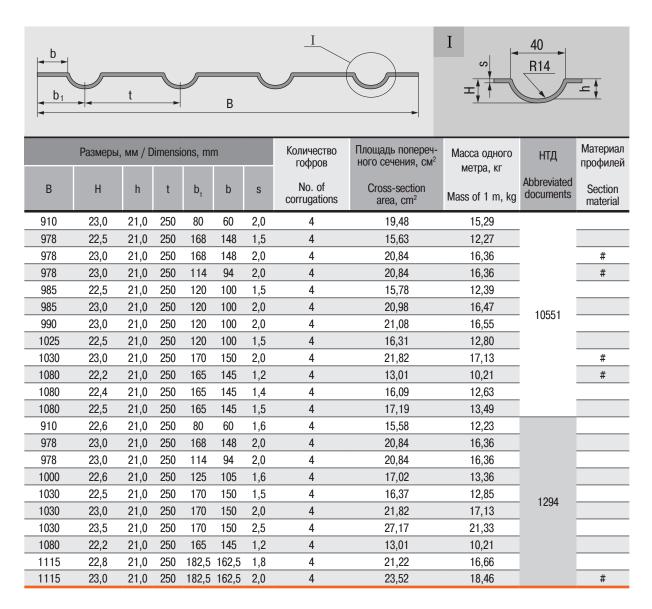
Размеры, мм / Dimensions, mm						Количество гофров	Площадь поперечного сечения, см <sup>2</sup>	Масса одного метра, кг	нтд	Материал профилей
В	Н	h	b <sub>1</sub>	b	S	No. of corrugations	Cross-section area, cm <sup>2</sup>	Mass of 1 m, kg	Abbreviated documents	Section material
980	11,5	10,0	70,0	58,4	1,5	7	15,22	11,95	10551	#
980	11,5	10,0	70,0	58,4	1,5	7	15,22	11,95		
980	12,0	10,0	70,0	58,4	2,0	7	20,04	15,73		
980	12,5	10,0	70,0	58,4	2,5	7	24,93	19,57		
995	11,5	10,0	77,5	65,9	1,5	7	15,40	12,09		
995	12,5	10,0	78,0	66,4	2,5	7	25,38	19,92	1294	
1100	12,0	10,0	130,0	118,4	2,0	7	22,46	17,63	1294	#
1100	12,5	10,0	130,0	118,4	2,5	7	28,08	22,04		
1110	12,0	10,0	135,0	123,4	2,0	7	22,64	17,77		
1170	12,5	10,0	165,0	153,4	2,5	7	29,68	23,29		
1188	11,0	10	174,0	162,0	1,0	7	12,34	9,68		



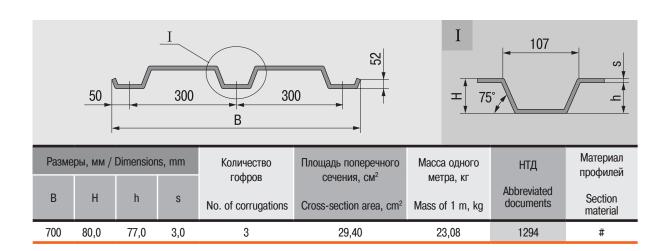


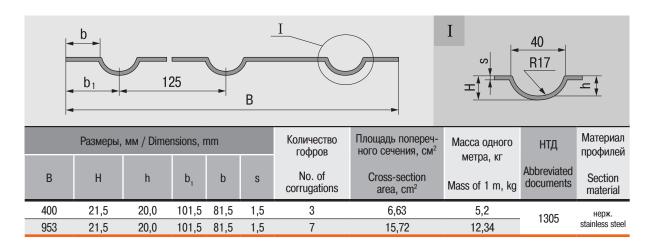
Размеры, мм / Dimensions, mm						Количество гофров	Площадь поперечного сечения, $\text{cm}^2$	Масса одного метра, кг	нтд
В	Н	h	b	b <sub>1</sub>	S	No. of corrugations	Cross-section area, cm <sup>2</sup>	Mass of 1 m, kg	Abbreviated documents
825	23	21	250	142	2	3	17,46	13,70	1294

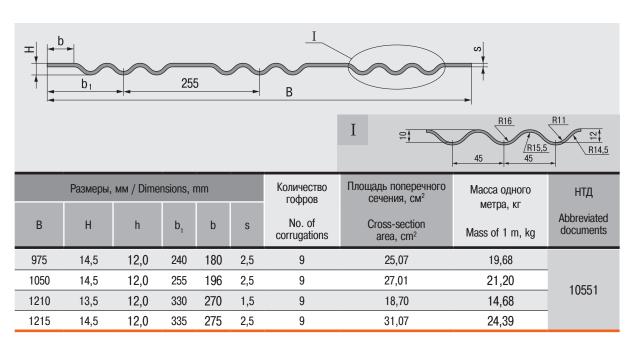


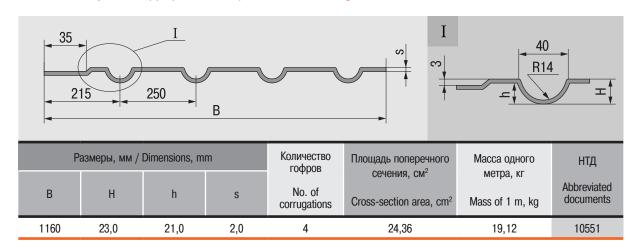


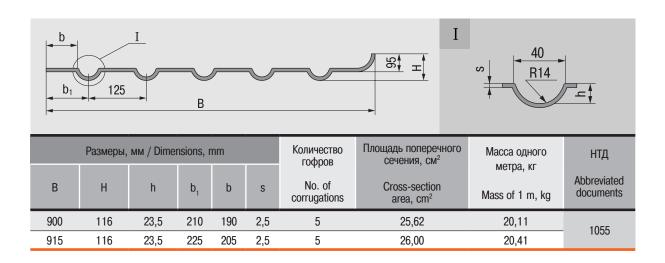


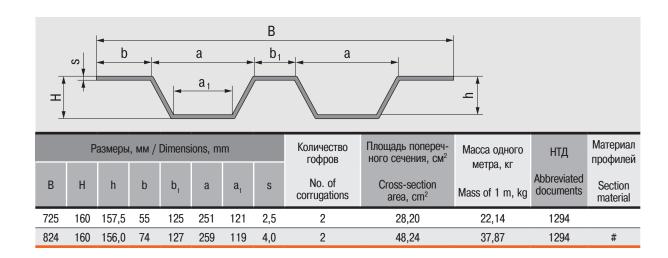


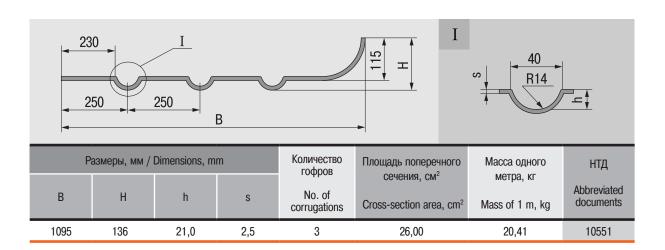


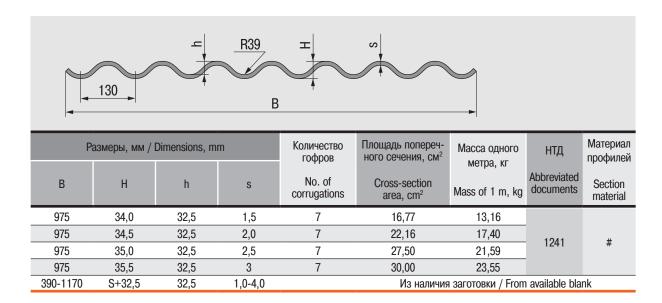


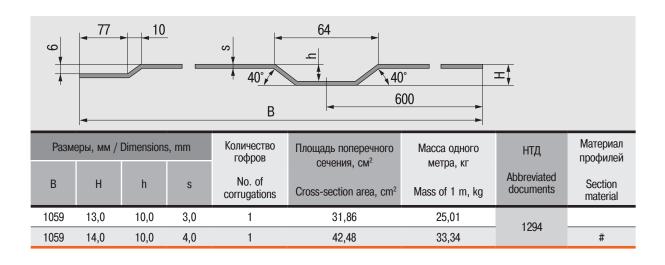


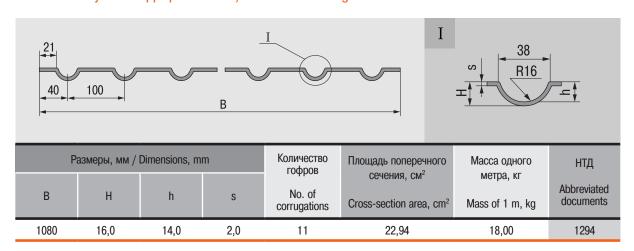


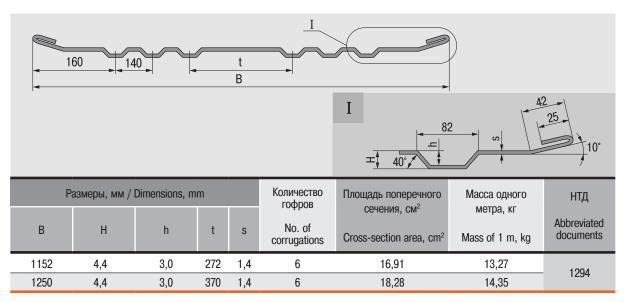


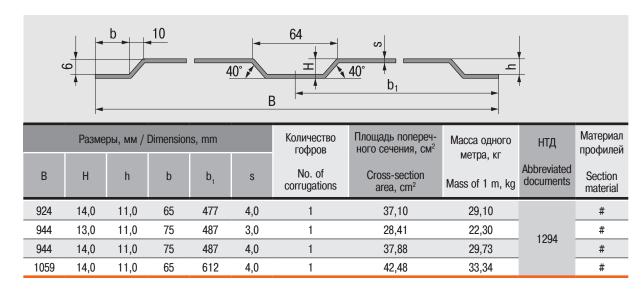




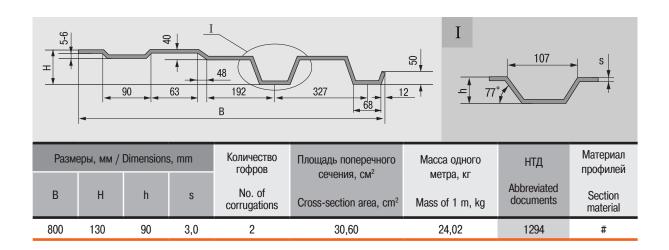


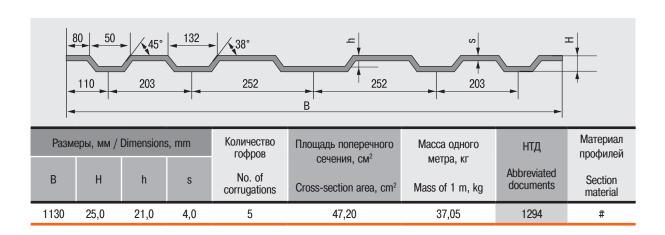


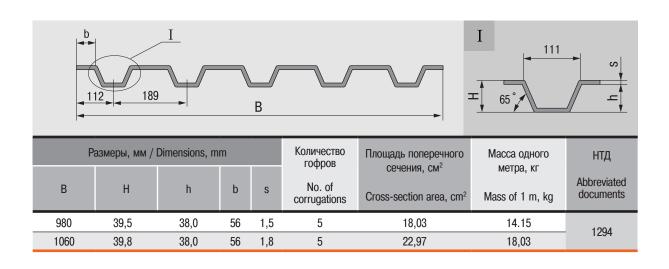


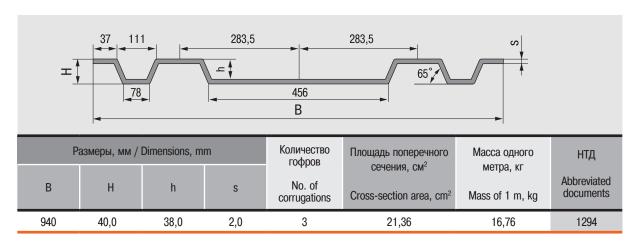


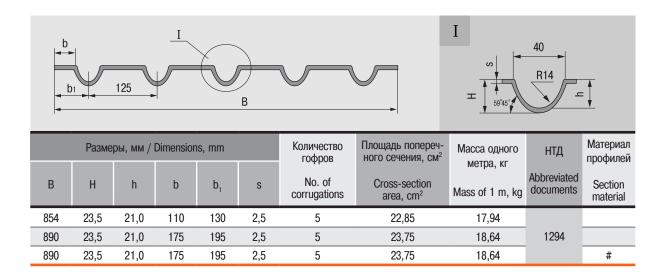


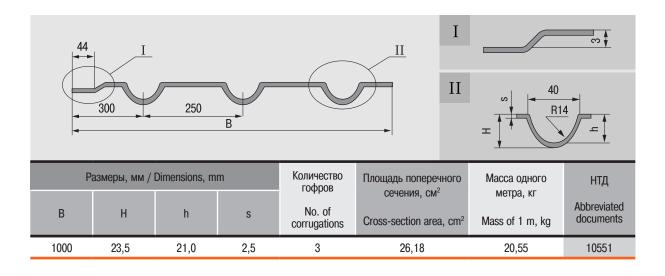




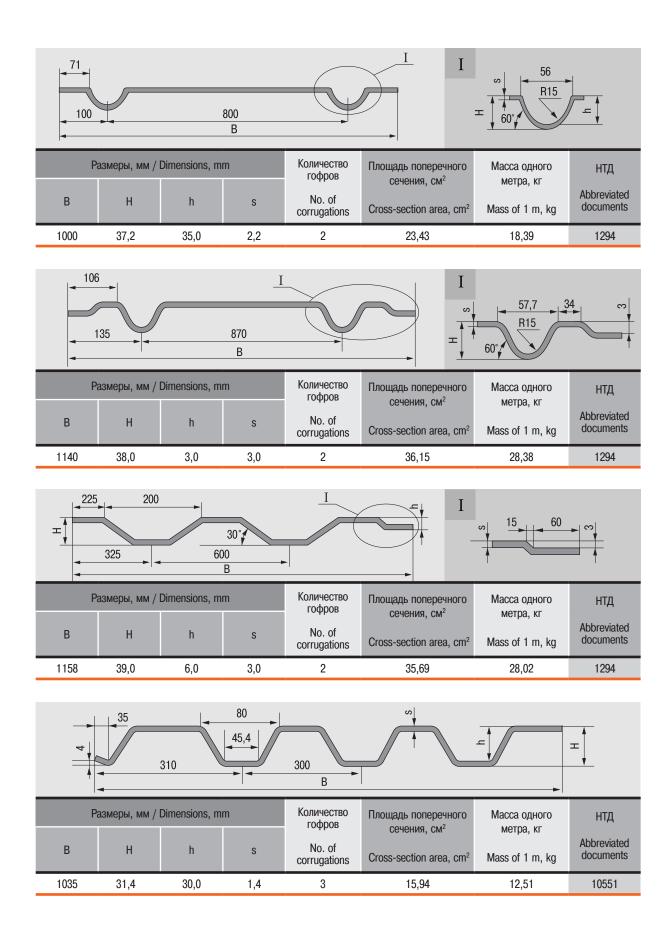


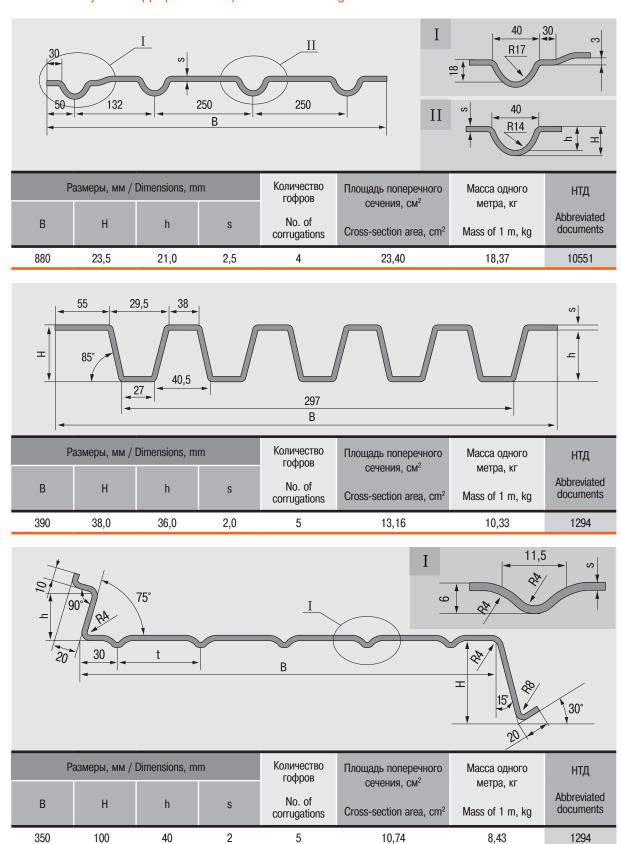




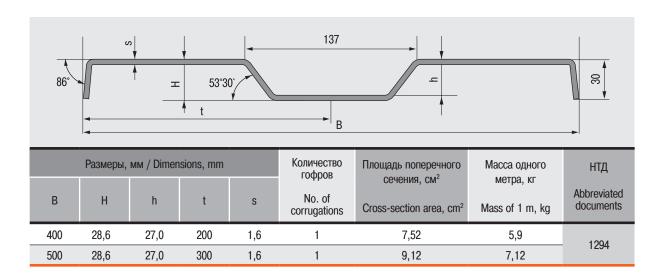


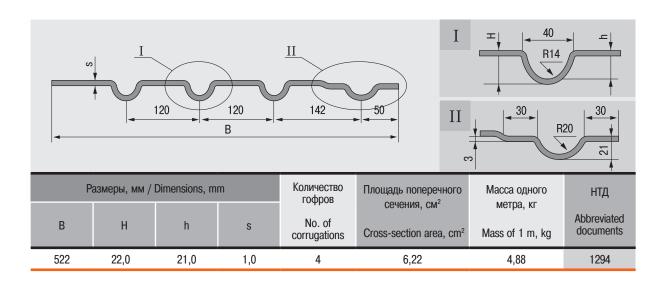


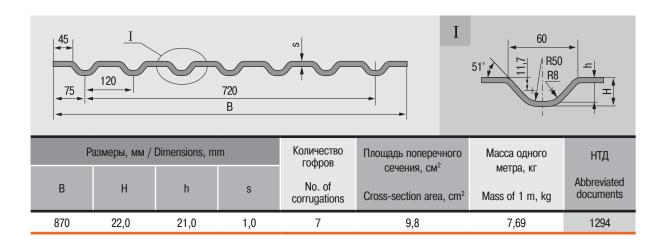


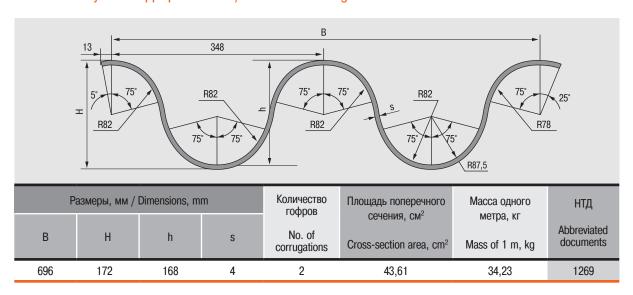


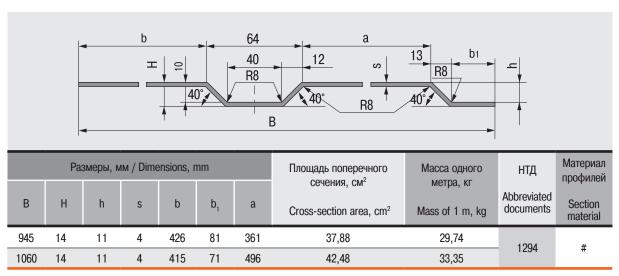


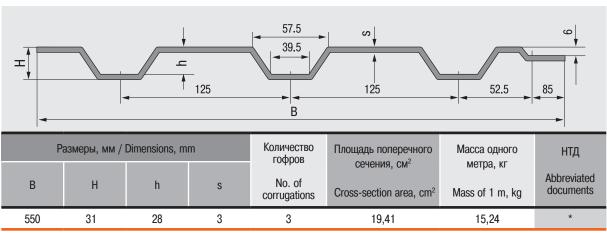












<sup>\*</sup> по согласованной документации / under the coordinated documentatin



