

30340—95

12-95/535

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1996 .

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22 1995 . 18—12

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20430—84 16233—77

©

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1		1
2		1
3		2
4		6
4.1		6
4.2	-	7
4.3		8
4.4		8
5	-	8
6		8
7		9
8		10
8.1		10
8.2		11
9		12
		13
		14

in

Asbestos-cement corrugated sheets.
Specifications

1996—09—01

1

(—) ,

6, 7,
4.1.4, 4.4.2, 8.1.3—8.1.5. 4.2, 4.3, 8.2, 3.2, 3.4—3.7, 4.1.2—

2

3282—74

3560—73

8747—88

10198—91 200
20000

14192—77
15846—79

22235—76
1520

30340-95

30244—94

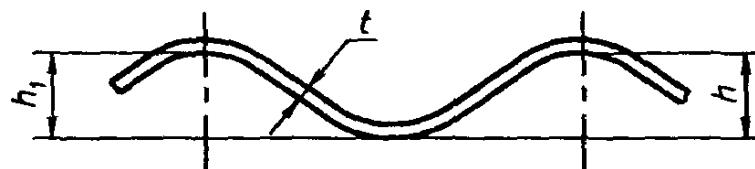
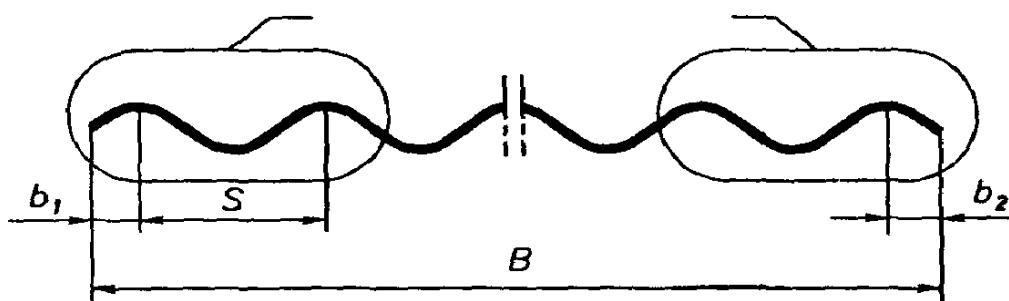
30301—95

3

3.1

(, 1)

— 40/150; 54/200,



1 —

3.2

i.

2

1

			,
	40/150	54/200	
<i>L</i>	1750	1750	± 15
:	—	1125	
— 6-	—	—	
— 7-	980	—	+ 10 -5
— 8-	—	—	
<i>t</i>	5,8	6,0; 7,5	+ 1,0 -0,3
:	—	—	
—	40	54	+4 -3
—	40	54	+4 -5
—	32	45	+4 -6
<i>hi</i>	43	60	± 7
*	37	65	—
<i>s*</i>	150	200	—

*

3.3

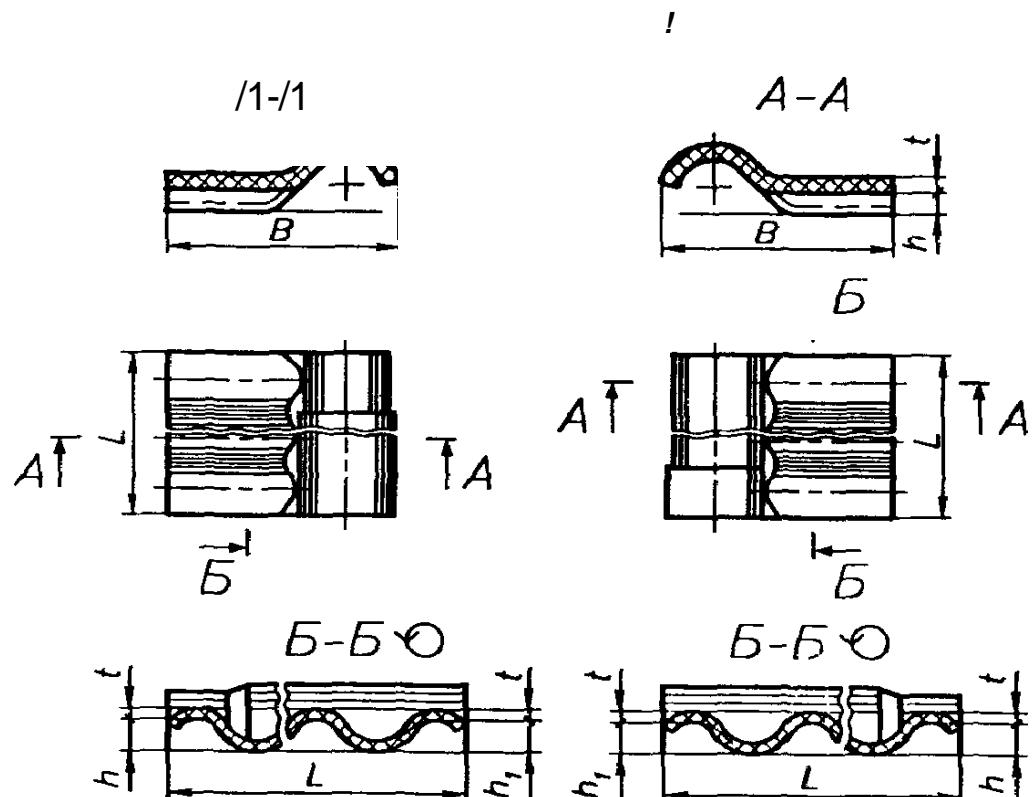
2—5

2.

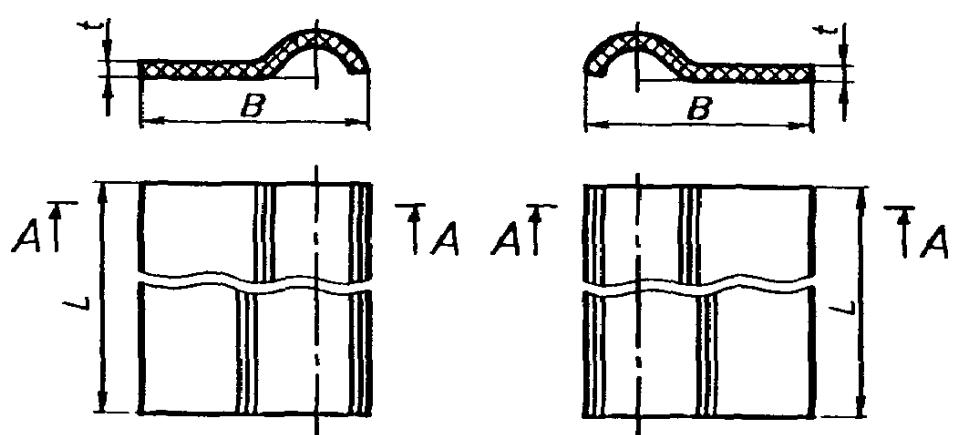
2

			$\begin{smallmatrix} * \\ < > \end{smallmatrix}$
	40/150	54/200	
	-1	-1	
	-2	-2	
	-1	-1	
	-2	-2	
	PC		

3

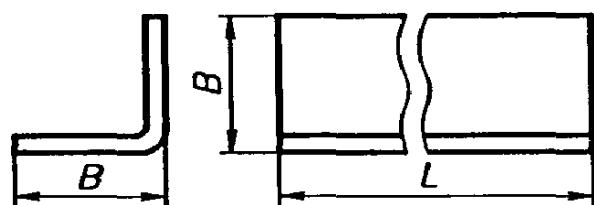


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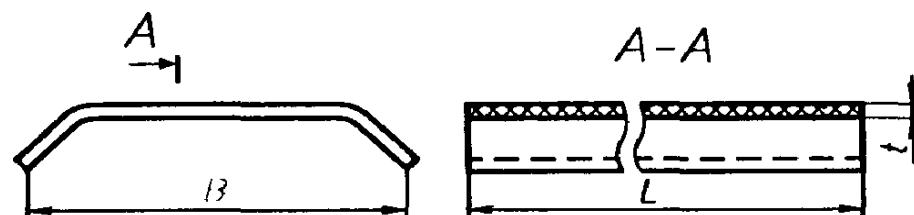


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3.4

3.

3

	± 10	L	± 10	t + 1,0 - 0,3	± 3	-
-1			380	7,5	40	46
-2			385			
-1			330			
-2						
PC		1750	300	5,8		
			405			
-1		1125	380		54	60
-2			385			
-1		1310	440	7,5		
-2			445			
		1750	300			
			405			

3.5

15
3.6

10

3.7

,
40/150);
54/200);

1 40/150

40/150—8 30340—95

2 54/200 7,5 :

54/200—7,5 30340—95

3 54/200:
-2 30340—95

3.8

4

4.1

4.1.1

4.1.2

— 100 ;

— 15 ,

60 ; ,

6

100

2

() ()

4.1.3

4.1.4

4.2

4.2.1

4.

4

	40/150	54/200	,	
		6,0	7,5	
(),		1,5(150)	2,2(220)	—
(/ ²),		16,0 (160)	16,5 (165)	19,0(190) 16,0(160)
, / ³ ,		1,60	1,65	1,70 1,60
, / ² (- / ²),		1,5(1,5)	1,6(1,6)	1,5(1,5)
, ,		24		—
:				
—		25	50	25
—	, %,		90	

4.2.2

3

4.3

4.3.1

—

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),

54/200

(

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4.3.2

4.4

4.4.1

4.4.2

15846.

5

30244.

6

6.1

6.2

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(—)

30301

6.3

6.4		»	
()	-	—
6.5			30301.
	:		,
—			
—		(;
—) ;	;
—		;	;
—		;	;
—		;	;
7		.	
7.1	—	8747	
7.2			:
—			—
;			
—		—	
;			
—			
7.3			
	;		
		30—50	
7.4			
7.5			
—	40/150	—	
/,	(750±5)		;
—	54/200	—	
/,	(1500±5)		.
7.6			
10 %.		,	4,

12 8747.

7.7

,

5.

5

	,		, $\pm 0,3$, ± 2
-1 -2	7,5		17	291
-1 -2			14	
-1 -2	5,8		9	163
-1 -2	7,5		8	291
PC	5,8		9	163
	7,5		8	291
	5,8		9	163
	7,5		8	291

8

8.1

8.1.1

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,

10

22235

8.1.2

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10198;

3560

3282.

8.1.3

1950 , 1350 , 1880 ;
5000 .

8.1.4

14192

8.1.5

165 — 40/150;
150 " 54/200 6,0 ;
130 " 54/200 7,5

8.2

8.2.1

8.2.2

() ()

8.2.3

()

2,5

3,5 ,

8.2.4.

9

9.1

9.2

6 7.

6

40/150 8- 40/150 7-	,
54/200 6,0	,
54/200 7,5	,

7

-1, -2, -1, -2, -1, -2, -1, -2	
PC,	
,	

()

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		,
40/150 7-		23,2
40/150 8-		26,1
54/200	6,0	26,0
54/200	7,5	35,0

.2 —

,

-1,	-2,	-1,	-2	8,0
-1,	-2			4,9
-1				7,5
-2				7,4
PC				14,3
				14,7
				8,0
				11,4

— 12 %,

4

13

()

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	,	,	,
40/150 40/150 54/200 54/200	980 1125 1125	5,8 6,0 7,5	5,8 2,60(260) 3,00(300) 4,90(490) 5,25(525)

691.328.5—417.5:006.354 91.100.40 14 5781

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021007	10.08.95.	1,16.	0,95.	19.04.96.	681	3541.	296.	25.06.96.
107076,				,			., 14.	
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3 4. 2. -	22 1995 . ()	22 1996 . () -
	(4 1997 ,)	