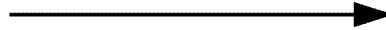
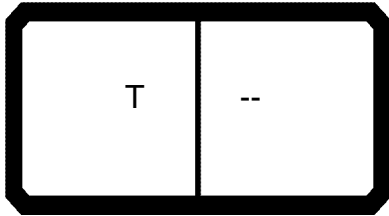
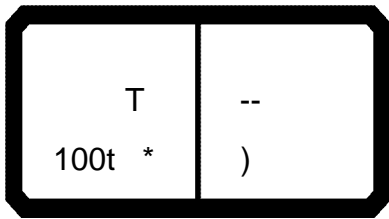


2

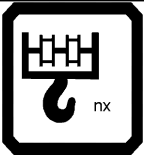
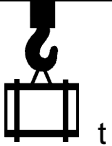


3



122



	
1	8,8
2	17,5
3	26,1
4	34,6
5	42,9
6	51,1
7	59,1
8	67,1
9	74,9
10	83,0

21.00


21.00

	T	--					
--	---	----	---	---	--	--	--



21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--	 0,8 t	 8,5 x 5,0 m	 360°		
--	---	----	---	--	--	--	--


21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
			t	m	360°		


21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--	 0,8 t	 8,5 x 5,0 m	 360°		
--	---	----	---	--	--	--	--

21.00


	T	--	 0,8 t	 8,5 x 5,0 m	 360°		
--	---	----	---	--	--	--	--

21.00




Diagram of a table with dimensions and rotation:

- Table length: 8,5 m
- Table width: 5,0 m
- Table height: 0,8 m
- Rotation: 360°

21.00

	T	--					
			t	m	360°		

21.00




	T	--					
			t	m	360°		

21.00



21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
			t	m	360°		


21.00

	T	--					
--	---	----	---	---	--	--	--



21.00

	T	--					
			t	m	360°		




21.00

	T	--					
--	---	----	---	---	--	--	--



21.00

	T	--					
--	---	----	---	---	--	--	--



21.00

	T	--	 5,2 t	 8,5 x 5,0 m	 360°		
--	---	----	---	--	--	--	--




21.00

	T	--					
			t	m	360°		




21.00

	T	--	 5,2 t	 8,5 x 5,0 m	 360°		
--	---	----	---	--	--	--	--


21.00

	T	--	 5,2 t	 8,5 x 5,0 m	 360°		
--	---	----	---	--	--	--	--

21.00

	T	--					
			t	m	360°		

21.00




	T	--					
--	---	----	---	---	--	--	--

21.00




The diagram shows a bridge structure with the following components labeled:

- T**: A vertical support or pier.
- : A horizontal line segment, possibly representing a road or a section of the bridge deck.
- t**: A trapezoidal shape, likely representing a cross-section of the bridge deck or a support structure.
- 8,5 x**: A dimension indicating a length of 8.5 units, with 'x' possibly representing a variable or a unit.
- 5,0**: A dimension indicating a length of 5.0 units.
- m**: A unit of measurement, likely meters.
- 360°**: An angle measurement, indicating a full rotation.

21.00



	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

21.00



	T	--					
			t	m	360°		

21.00



21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--


21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	---	--	--



21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--




21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	---	--	--


21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--



21.00

	T	--					
			t	m	360°		


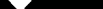
21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--

21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--

21.00



	T	--					
--	---	----	---	---	--	--	--

21.00


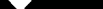
Diagram of a table with dimensions and rotation:

- Table length: 8,5 x
- Table width: 5,0 m
- Table height: 11,5 t
- Rotation: 360°


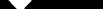

21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

	T	--					
--	---	----	---	---	--	--	--



21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--




21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
			t	m	360°		



21.00

	T	--					
			t	m	360°		

21.00

	T	--					
			t	m	360°		

21.00

	T	--					
--	---	----	---	---	---	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--

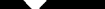
21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--

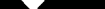
21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--

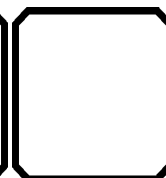
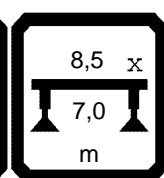
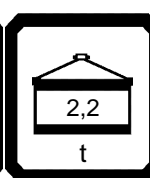
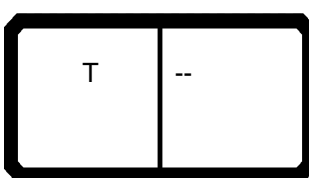
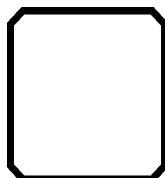
21.00

	T	--					
--	---	----	---	---	--	--	--

21.01

	T	--					
			t	m	360°		


21.00

[illegible]

21.00

	T	--	 2,2 t	 8,5 x 7,0 m	 360°		
--	---	----	---	--	--	--	--

21.00

	T	--					
			t	m	360°		

21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--


21.00

	T	--					
			t	m	360°		



21.01

	T	--					
--	---	----	---	---	--	--	--




21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

	T	--	 5,2 t	 8,5 x 7,0 m	 360°		
--	---	----	---	--	--	--	--



21.00

	T	--	 5,2 t	 8,5 x 7,0 m	 360°		
--	---	----	---	--	--	--	--




21.00

	T	--	 5,2 t	 8,5 x 7,0 m	 360°		
--	---	----	---	--	--	--	--




21.00

	T	--	 5,2 t	 8,5 x 7,0 m	 360°		
--	---	----	---	--	--	--	--



21.00

	T	--	 5,2 t	 8,5 x 7,0 m	 360°		
--	---	----	---	--	--	--	--



21.00

	T	--	 5,2 t	 8,5 x 7,0 m	 360°		
--	---	----	---	--	--	--	--




21.00

	T	--					
--	---	----	---	---	--	--	--


21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--



21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--


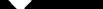
21.00

	T	--					
--	---	----	---	---	--	--	--


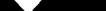

21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--


21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--




21.00

	T	--	 8,0 t	 8,5 x 7,0 m	 360°		
--	---	----	---	--	--	--	--




21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--



21.00

	T	--					
			t	m	360°		




21.00

	T	--					
			t	m	360°		



21.00

	T	--	 8,0 t	 8,5 x 7,0 m	 360°		
--	---	----	---	--	--	--	--


21.00

	T	--					
			t	m	360°		



21.00

	T	--					
--	---	----	---	---	--	--	--


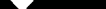

21.00

	T	--					
--	---	----	---	---	---	--	--


21.00

	T	--					
--	---	----	---	---	--	--	--



21.00

	T	--					
			t	m	360°		



21.00

	T	--					
--	---	----	---	---	--	--	--


21.00

	T	--					
--	---	----	---	---	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--


21.00

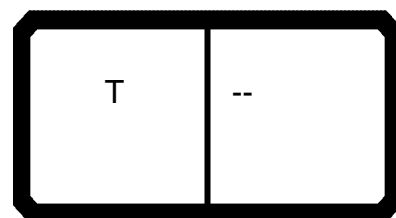
	T	--					
--	---	----	---	---	---	--	--

21.00

	T	--					
			t	m	360°		




21.00

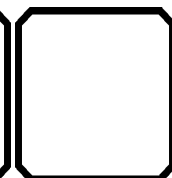
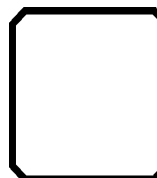
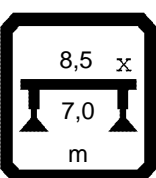
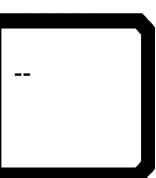
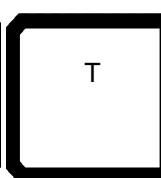
	T	--	 t	 m	 360°		
--	---	----	--	--	--	--	--



063354

21.00

		 $m > < t$													
m		33,9	30,1	33,9	37,6	26,4	30,1	33,9	37,6	26,4	33,9	37,6	41,3	33,9	37,6
3,0															
3,5															
4,0															
4,5						11,4				10,7					
5,0			9,3			11,1	13,7			10,4					
6,0		11,2	8,8	11,0	6,2	10,6	13,4	12,3	11,0	10,0	7,2	10,9		9,4	12,1
7,0		10,9	7,1	10,8	5,8	10,2	13,1	12,0	10,7	9,5	6,8	10,6	5,7	8,9	11,8
8,0		10,6	6,8	10,5	5,5	9,8	12,9	11,7	10,4	9,1	6,5	10,3	5,4	7,2	11,5
9,0		10,4	6,5	10,2	5,2	9,4	12,6	11,5	10,2	7,4	6,2	10,0	5,1	6,9	11,2
10,0		10,2	6,2	10,0	4,9	9,1	12,4	11,2	10,0	7,2	5,9	9,7	4,8	6,7	10,9
12,0		9,8	5,8	9,6	4,4	7,3	12,0	10,8	9,5	6,8	5,4	9,3	4,3	6,2	10,5
14,0		9,5	5,4	9,3	4,0	7,0	11,7	10,5	9,2	6,4	5,0	8,9	3,8	5,7	10,1
16,0		9,2	5,1	9,0	3,6	6,7	11,0	10,2	8,8	6,2	4,6	7,1	3,4	5,4	9,7
18,0		9,0	4,8	7,2	3,3	6,4	10,1	10,0	7,1	5,9	4,3	6,9	3,1	5,0	9,4
20,0		8,9	4,6	7,1	3,0	6,3	9,3	9,8	7,0	5,8	4,1	6,7	2,8	4,8	9,2
22,0		8,7	4,4	7,1	2,7	6,3	8,6	9,3	6,9	5,8	3,8	6,6	2,5	4,5	8,7
24,0		7,6	4,3	7,1	2,5		8,0	8,1	6,8		3,6	6,5	2,3	4,4	8,1
26,0		6,6	4,3	6,1	2,4		7,3	7,1	6,7		3,5	6,2	2,1	4,2	7,1
28,0		5,8		5,2	2,2			6,3	5,9		3,4	5,3	1,9	4,1	6,3
30,0		5,1		4,5	2,1			5,6	5,2		3,4	4,6	1,8	4,1	5,6
32,0					2,1				4,6			4,0	1,7		5,0
34,0					2,1				4,1			3,5	1,6		4,4
36,0													1,6		
38,0													1,6		
40,0															
42,0															
44,0															
46,0															
48,0															
* n *		2	2	2	1	2	2	2	2	2	1	2	1	2	2
1		46-	0+	46-	92-	0+	0+	0+	46-	0+	0+	46-	92-	0+	0+
2		46+	92-	92+	92+	0+	0+	46-	46+	0+	92-	92+	92+	0+	46-
3		46+	46+	46+	46+	0+	46-	46+	46+	92-	92+	92+	92+	92-	92+
4		46+	46+	46+	46+	92-	92+	92+	92+	46+	46+	46+	46+	92+	92+
5		92+	46+	46+	46+	92+	92+	92+	92+	46+	46+	46+	46+	92+	92+
%															
		11,1	11,1	11,1	11,1	11,1	11,1	11,1	11,1	11,1	11,1	11,1	11,1	11,1	11,1
TAB 140		650	650	650	650	650	650	650	650	650	650	650	650	650	650



21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

[illegible]


21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

	T	--	 t	 m	 0°		
--	---	----	--	--	--	--	--

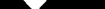

21.00

	T	--					
--	---	----	---	---	--	--	--



21.00




	T	--	 t	 m	 0 °		
--	---	----	--	--	---	--	--

21.00

	T	--					
--	---	----	---	---	--	--	--




21.00

			m > < t		CODE > 0331 < B140 2500 .x(x)									
m	11,5	15,2	19,0	15,2	19,0									
3,0	21,9													
3,5	17,7	19,7	20,8	19,2	13,6									
4,0	14,1	15,9	17,0	15,9	13,4									
4,5	11,4	13,1	14,2	13,1	13,2									
5,0	9,3	11,0	12,0	11,0	12,0									
6,0	6,3	7,9	8,8	7,9	8,8									
7,0		5,8	6,7	5,8	6,7									
8,0		4,2	5,1	4,2	5,1									
9,0			3,9		3,9									




	T	--	 t	 16.00 10	 0 °		
--	---	----	--	---	---	--	--






21.00

	T	--					
--	---	----	---	---	---	--	--




21.00

	T	--	 5,2 t	 16.00 10	 0 °		
--	---	----	---	---	--	--	--




21.00

	T	--	 6,2 t	 16.00 10	 0 °		
--	---	----	---	---	--	--	--




21.00

	T	--	 8,0 t	 16.00 10	 0 °		
--	---	----	---	---	---	--	--

21.00


	T	--	 11,5 t	 16.00 10	 0 °		
--	---	----	--	---	---	--	--

21.00

	T	--	 t	 16.00 10	 0 °		
--	---	----	--	---	--	--	--

21.00

[illegible]

	T $100t$ *	--)	 $22,0$ t	$8,5$ x $7,0$ m	 0°		
--	-----------------	---------	--	-------------------------	---	--	--