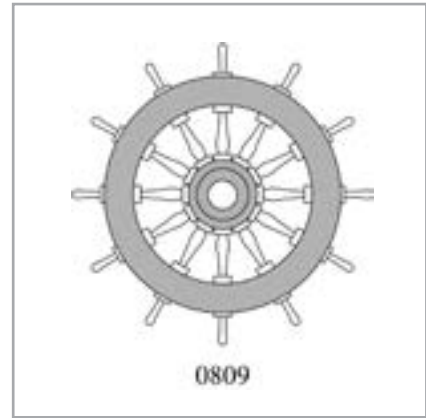


PAROC Marine Fire Slab 100, Pulb



Example of order:

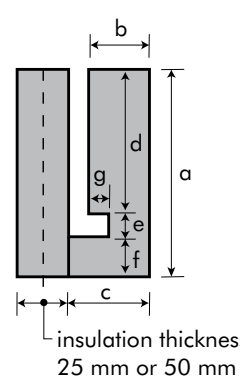
PAROC Marine Fire Slab 100, PB100/D1

Product name _____

Select the flange size from table 1 _____

Select the insulation thickness from table 2 _____

Table 1. Sizes



Code	Product size	Standard dimensions, mm						
		a	b	c	d	e	f	g
PB100	Pulb 100	135	68	75	75	25	35	25
PB120	Pulb 120	155	68	75	95	25	35	25
PB140	Pulb 140	175	68	75	115	25	35	25
PB160	Pulb 160	195	67	75	135	25	35	25
PB180	Pulb 180	215	66	75	135	25	35	25
PB200	Pulb 200	235	65	75	167	33	35	34
PB220	Pulb 220	255	65	75	187	33	35	34

insulation thickness
25 mm or 50 mm

Length of insulation is 900 or 1200 mm depending on production country.
The product includes two separate pieces.

Table 2. Insulation thickness

Code	Insulation thickness, mm
D1	25
D2	50

Technical Insulation

Marine ins./Product information

2 - 6.24

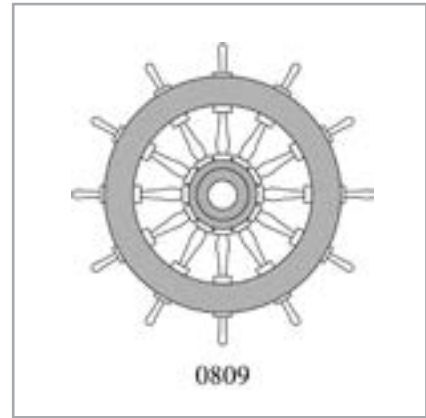
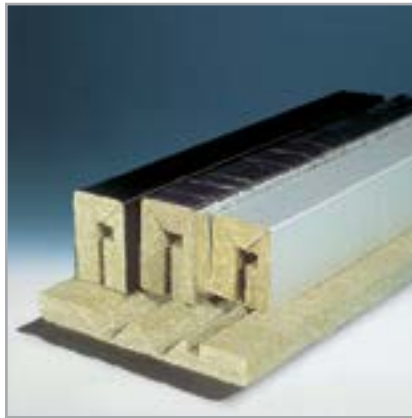
September 2013

Replaces: March 2008

PAROC OY AB Technical Insulation, P.O.Box 240, FI-00181 Helsinki, FINLAND, Tel. +358 46 876 8000, www.paroc.com

The information in this brochure describes the conditions and technical properties of the disclosed products, valid at the time of publication of this document and until replaced by the next printed or digital version. The latest version of this brochure is always available on Paroc web site. Our information material presents applications for which the functions and technical properties of our products have been approved. However, the information does not mean a commercial guarantee, since we do not have full control of third party components used in the application or the installation. We cannot warrant the suitability of our products if used in an area which is not provided in our information material. As a result of constant further development of our products we reserve the right to make alterations to our information material. PAROC and red and white stripes are registered trademarks of Paroc Oy Ab. © Paroc Group 2013.

PAROC Marine Fire Slab 100, HP60 - HP240



Example of order:

PAROC Marine Fire Slab 100 G1, HP160 S1

Product name _____

Select the facing from table 1 _____

Select the product size from figure 1 _____

Select the position of the facing from table 2* _____

* Please note! AluCoat® and LF1 facings only with standard positioning.

Table 1. Facings

Facing	Description
AluCoat®	Reinforced aluminium foil
G1	White glass fibre cloth, ~ 210 g/m ²
G2	Black glass fibre cloth, ~ 200 g/m ²
G3	White glass fibre cloth, ~ 430 g/m ²
G4	White glass fibre cloth + aluminium foil, ~ 250 g/m ² (cloth on top)
G7	White glass fibre cloth + aluminium foil, ~ 250 g/m ² (foil on top)
LF1	Lacquered aluminium laminate with grey glass fibre reinforcement, ~ 97 g/m ²

Table 2. Position of the G-facings

Code	Description
-	Standard, no overlapping.
S1	Overlapping ~30 mm
S2	Overlapping ~30 mm
S3	Overlapping ~30 mm
S4	Overlapping ~30 mm
S5	Overlapping ~30 mm
S6	Overlapping ~30 mm
S7	Overlapping ~30 mm
S8	Overlapping ~30 mm
S9	Overlapping ~30 mm

Technical Insulation

Marine ins./Product information

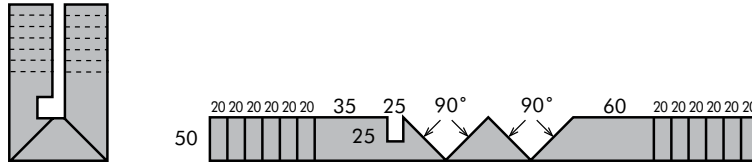
2 - 6.25

September 2013

Replaces: August 2010

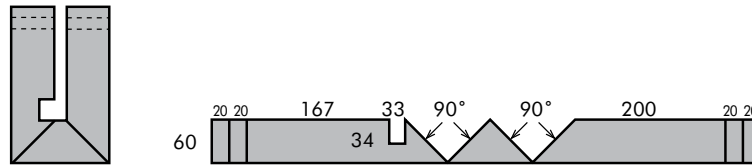
Figure 1. Sizes

Dimensions, mm (length of insulation 900 or 1200 mm) HP60 - HP180



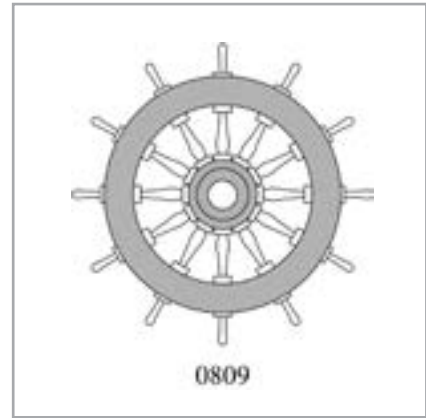
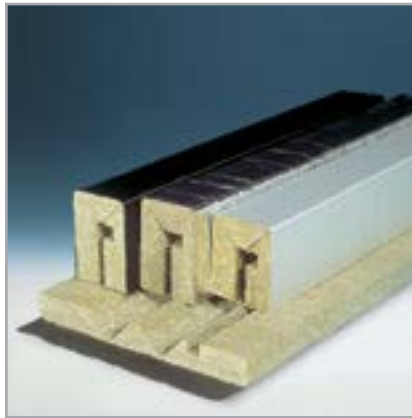
HP60	110	110	110
HP80	130	110	130
HP100	150	110	150
HP120	170	110	170
HP140	190	110	190
HP160	210	110	210
HP180	230	119	230

Dimensions, mm (length of insulation 900 or 1200 mm) HP200 - HP240



HP200	260	132	260
HP220	280	132	280
HP240	300	132	300

PAROC Marine Fire Slab 100, HP260 - HP400



Example of order:

PAROC Marine Fire Slab 100 G1, HP260 S1

Product name

Select the facing from table 1

Select the product size from figure 1

Select the position of the facing from table 2*

* Please note! AluCoat® and LF1 facings only with standard positioning.

Table 1. Facings

Facing	Description
AluCoat®	Reinforced aluminium foil
G1	White glass fibre cloth, ~ 210 g/m ²
G2	Black glass fibre cloth, ~ 200 g/m ²
G3	White glass fibre cloth, ~ 430 g/m ²
G4	White glass fibre cloth + aluminium foil, ~ 250 g/m ² (cloth on top)
G7	White glass fibre cloth + aluminium foil, ~ 250 g/m ² (foil on top)
LF1	Lacquered aluminium laminate with grey glass fibre reinforcement, ~ 97 g/m ²

Table 2. Position of the G-facings

Code	Description
-	Standard, no overlapping.
S1	Overlapping ~30 mm
S2	Overlapping ~30 mm
S3	Overlapping ~30 mm
S4	Overlapping ~30 mm
S5	Overlapping ~30 mm
S6	Overlapping ~30 mm
S7	Overlapping ~30 mm
S8	Overlapping ~30 mm
S9	Overlapping ~30 mm

Technical Insulation

Marine ins./Product information

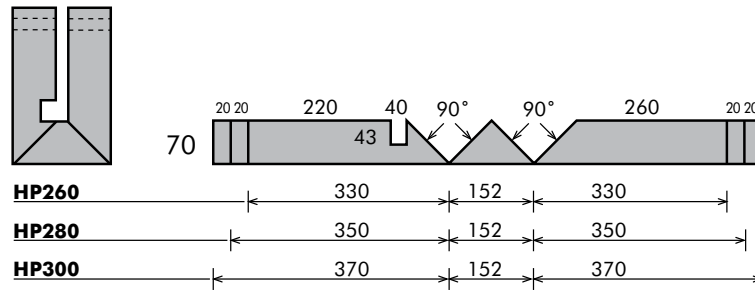
2 - 6.26

September 2013

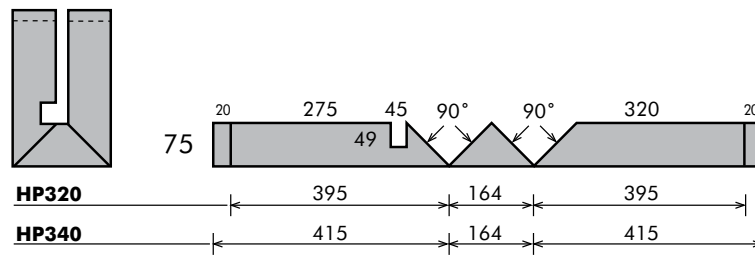
Replaces: August 2010

Figure 1. Sizes

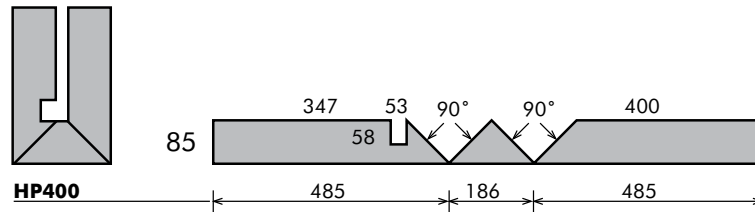
Dimensions, mm (length of insulation is 900 or 1200 mm) HP260 - HP300



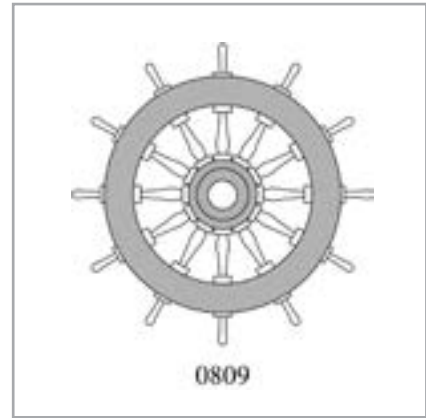
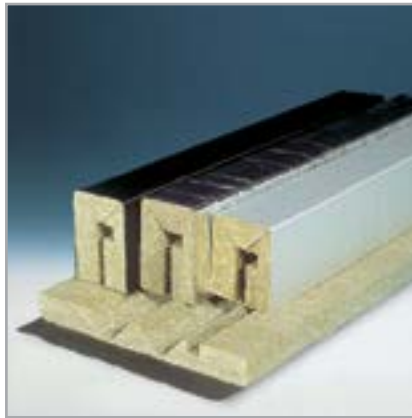
Dimensions, mm (length of insulation is 900 or 1200 mm) HP320, HP340



Dimensions, mm (length of insulation is 900 or 1200 mm) HP400



PAROC Marine Fire Slab 100, HPL100 - HPL240



Example of order:

PAROC Marine Fire Slab 100 G1, HPL160 S1

Product name

Select the facing from table 1

Select the product size from figure 1

Select the position of the facing from table 2*

* Please note! AluCoat® and LF1 facings only with standard positioning.

Table 1. Facings

Facing	Description
AluCoat®	Reinforced aluminium foil
G1	White glass fibre cloth, ~ 210 g/m ²
G2	Black glass fibre cloth, ~ 200 g/m ²
G3	White glass fibre cloth, ~ 430 g/m ²
G4	White glass fibre cloth + aluminium foil, ~ 250 g/m ² (cloth on top)
G7	White glass fibre cloth + aluminium foil, ~ 250 g/m ² (foil on top)
LF1	Lacquered aluminium laminate with grey glass fibre reinforcement, ~ 97 g/m ²

Table 2. Position of the G-facings

Code	Description
-	Standard, no overlapping.
S1	Overlapping ~30 mm
S2	Overlapping ~30 mm
S3	Overlapping ~30 mm
S4	Overlapping ~30 mm
S5	Overlapping ~30 mm
S6	Overlapping ~30 mm
S7	Overlapping ~30 mm
S8	Overlapping ~30 mm
S9	Overlapping ~30 mm

Technical Insulation

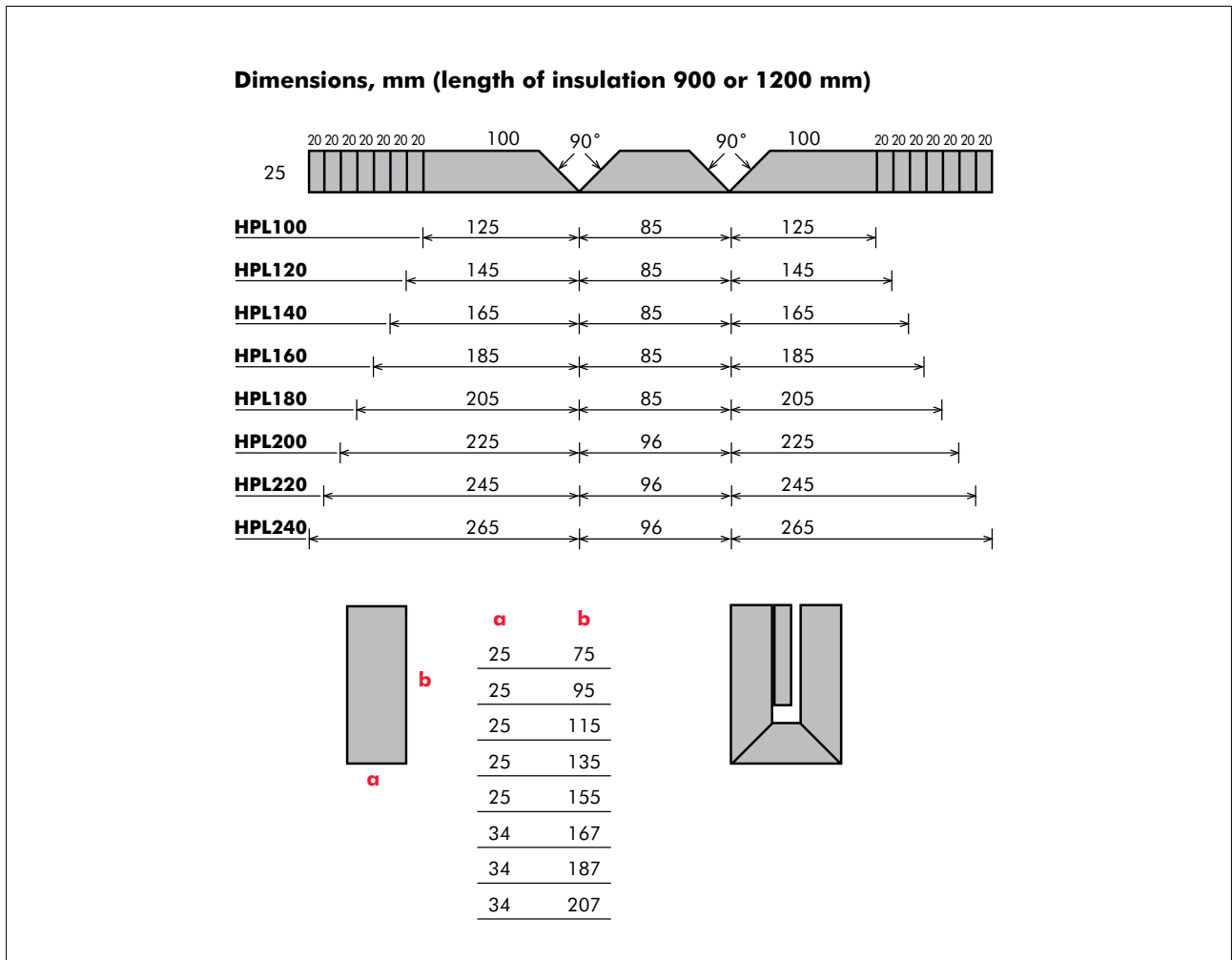
Marine ins./Product information

2 - 6.27

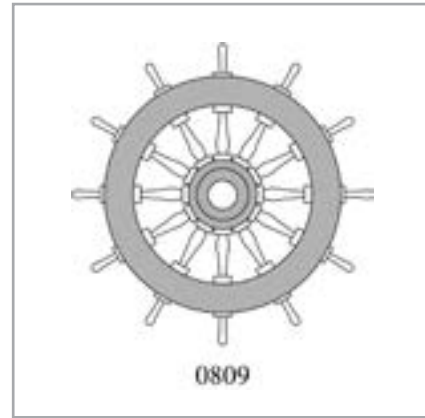
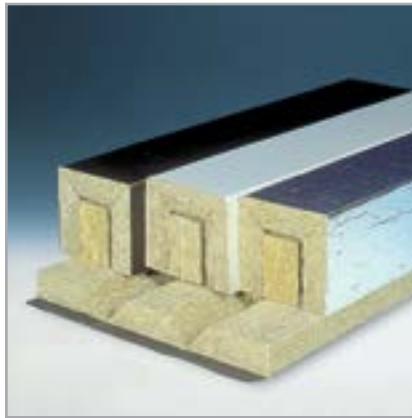
September 2013

Replaces: March 2008

Figure 1. Sizes



PAROC Marine Fire Slab 100, L



Example of order:

PAROC Marine Fire Slab 100 G1, L120/80/8 S1

Product name _____
 Select the facing from table 1 _____
 Select the flange size from table 3:
 Width/Thickness of the flange of the L-beam, mm _____
 Select the position of the facing from table 2* _____

* Please note! AluCoat® and LF1 facings only with standard positioning.

Table 2. Position of the G-facings

Code	Description
-	Standard, no overlapping.
S1	Overlapping ~30 mm
S2	Overlapping ~30 mm
S3	Overlapping ~30 mm
S4	Overlapping ~30 mm
S5	Overlapping ~30 mm
S6	Overlapping ~30 mm
S7	Overlapping ~30 mm
S8	Overlapping ~30 mm
S9	Overlapping ~30 mm

Table 1. Facings

Facing	Description
AluCoat®	Reinforced aluminium foil
G1	White glass fibre cloth, ~ 210 g/m ²
G2	Black glass fibre cloth, ~ 200 g/m ²
G3	White glass fibre cloth, ~ 430 g/m ²
G4	White glass fibre cloth + aluminium foil, ~ 250 g/m ² (cloth on top)
G7	White glass fibre cloth + aluminium foil, ~ 250 g/m ² (foil on top)
LF1	Lacquered aluminium laminate with grey glass fibre reinforcement, ~ 97 g/m ²

Technical Insulation

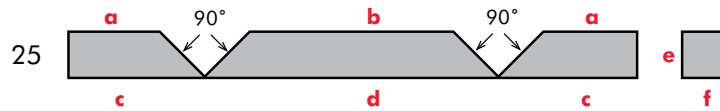
Marine ins./Product information

2 - 6.30

September 2013

Replaces: March 2008

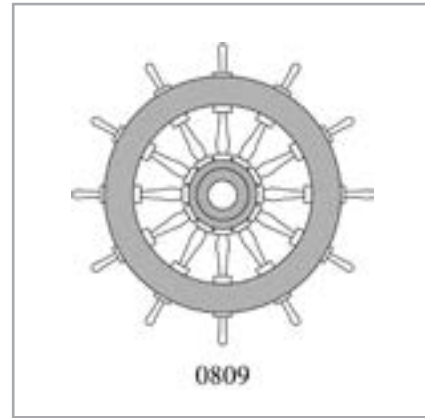
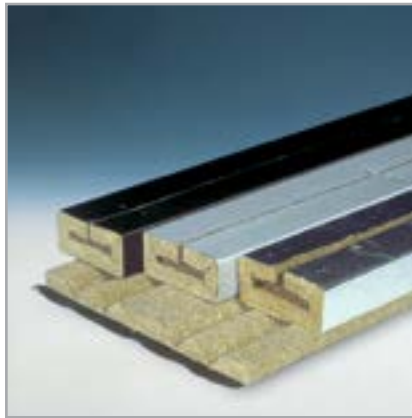
Table 3. Sizes



Size Width/thickness of flange, mm	Standard dimensions, mm					
	a	b	c	d	e	f
75/50/7	75	50	100	100	68	43
100/65/8	100	65	125	115	92	57
100/75/9	100	75	125	125	91	66
100/100/10	100	100	125	150	90	90
120/80/8	120	80	145	130	112	72
130/65/10	130	65	155	115	120	55
150/75/10	150	75	175	125	140	65

Length of insulation is 900 or 1200 mm depending on production country.
The product includes two separate pieces.

PAROC Marine Fire Slab 100, T



Example of order:

PAROC Marine Fire Slab 100 G1, T100/10 S1

Product name _____
 Select the facing from table 1 _____
 Select the flange size from table 3:
 Width/Thickness of the flange of the T-beam, mm _____
 Select the position of the facing from table 2* _____

* Please note! AluCoat[®] and LF1 facings only with standard positioning.

Table 2. Position of the G-facings

Code	Description
-	Standard, no overlapping.
S1	Overlapping ~30 mm
S2	Overlapping ~30 mm
S3	Overlapping ~30 mm
S4	Overlapping ~30 mm
S5	Overlapping ~30 mm
S6	Overlapping ~30 mm
S7	Overlapping ~30 mm
S8	Overlapping ~30 mm
S9	Overlapping ~30 mm

Table 1. Facings

Facing	Description
AluCoat [®]	Reinforced aluminium foil
G1	White glass fibre cloth, ~ 210 g/m ²
G2	Black glass fibre cloth, ~ 200 g/m ²
G3	White glass fibre cloth, ~ 430 g/m ²
G4	White glass fibre cloth + aluminium foil, ~ 250 g/m ² (cloth on top)
G7	White glass fibre cloth + aluminium foil, ~ 250 g/m ² (foil on top)
LF1	Lacquered aluminium laminate with grey glass fibre reinforcement, ~ 97 g/m ²

Technical Insulation

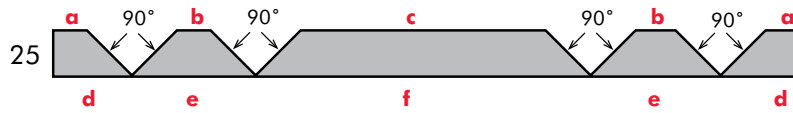
Marine ins./Product information

2 - 6.29

September 2013

Replaces: March 2008

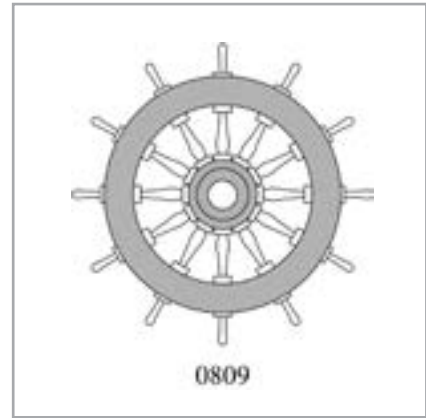
Table 3. Sizes



Size Width/thickness of flange, mm	Standard dimensions, mm					
	a	b	c	d	e	f
100/10	45	10	100	65	60	150
100/15	42	15	100	67	65	150
100/20	40	20	100	65	70	150
150/12	69	12	150	90	70	200
150/20	65	20	150	90	70	200
200/20	90	20	200	115	70	250

Length of insulation is 900 or 1200 mm depending on production country.

PAROC Marine Fire Slab 100, T



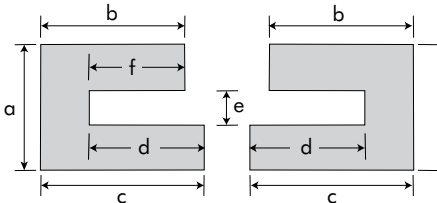
Example of order:

PAROC Marine Fire Slab 100, T100/10

Product name _____

Select the flange size from table 1: Width/Thickness of the flange of the T-beam, mm _____

Table 1. Dimensions

	Size	Standard dimensions, mm					
	Width/thickness of flange, mm	a	b	c	d	e	f
	100/10	87	70	75	50	10	40
	100/15	75	67	75	50	15	34
	100/20	75	65	75	50	20	30
	150/12	75	94	100	75	12	38
	150/20	75	90	100	75	20	30
	200/20	75	115	125	100	20	30

Insulation thickness 25 mm
The product includes two separate pieces.

Technical Insulation

Marine ins./Product information

2 - 6.28

September 2013

Replaces: March 2011

PAROC OY AB Technical Insulation, P.O.Box 240, FI-00181 Helsinki, FINLAND, Tel. +358 46 876 8000, www.paroc.com

The information in this brochure describes the conditions and technical properties of the disclosed products, valid at the time of publication of this document and until replaced by the next printed or digital version. The latest version of this brochure is always available on Paroc web site. Our information material presents applications for which the functions and technical properties of our products have been approved. However, the information does not mean a commercial guarantee, since we do not have full control of third party components used in the application or the installation. We cannot warrant the suitability of our products if used in an area which is not provided in our information material. As a result of constant further development of our products we reserve the right to make alterations to our information material. PAROC and red and white stripes are registered trademarks of Paroc Oy Ab. © Paroc Group 2013.