

Disclaimer

- There are no binding instructions acc. to the general arrangement from PERI in this offer drawing. The offer drawing is not sufficient for the use on-site; Therefore a general arrangement drawing is required.
- This formwork suggestion does not replace the use of Assembly Instructions, in terms of the necessary safety measures.
- Stopend formworks, working scaffoldings and bracings are possibly not part of the offer and have to be supplied by client.
- The standard section illustrates a possible variant for safe use of the system shown.
- This PERI formwork is designed for a maximum number concrete pressure of 60 kN/m².

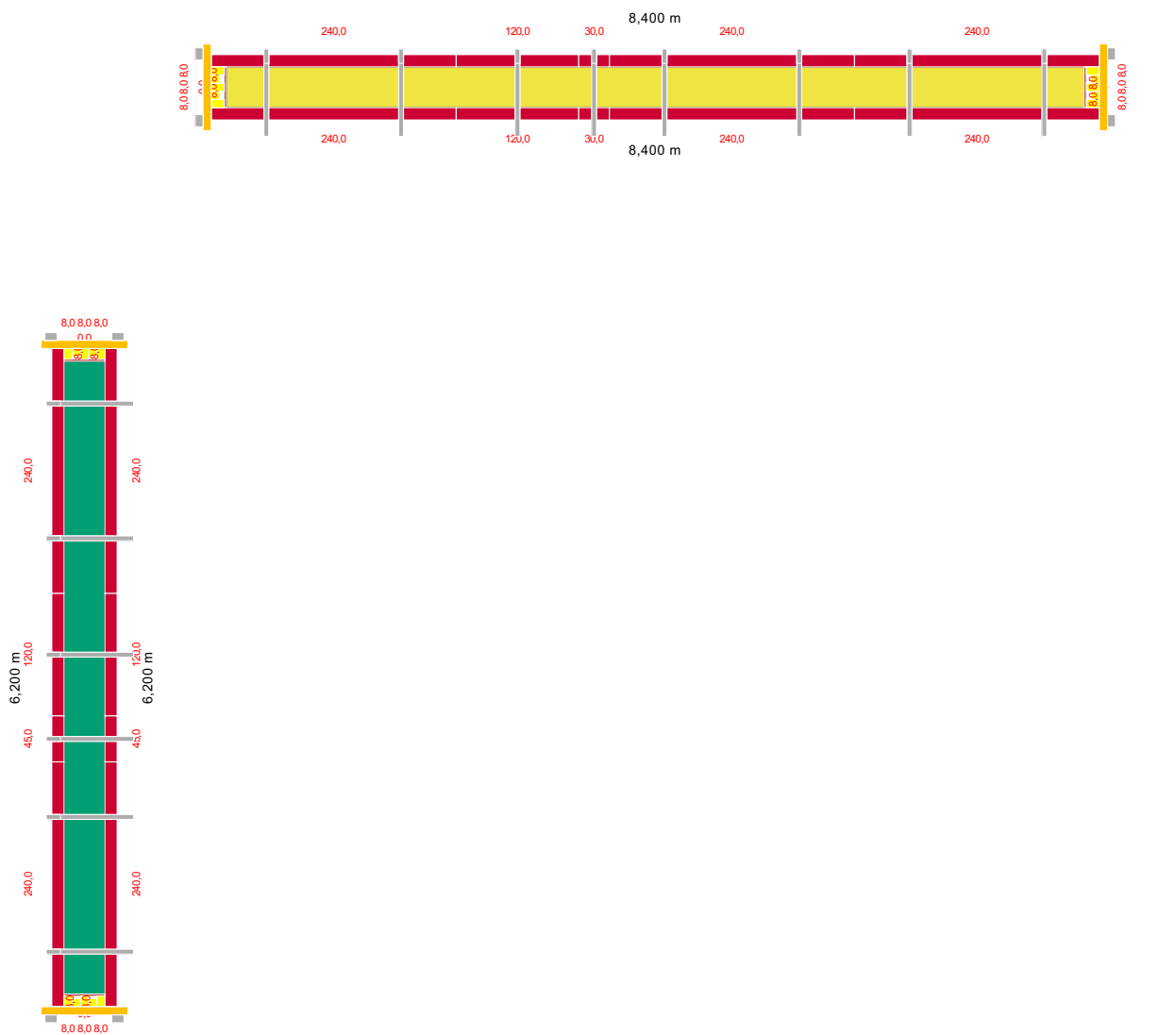
The corresponding assembly instruction must be observed!



PERI GmbH
89264 Weißenhorn
Tel. +49 (0)7309.950-0

TCI-Demo_SingleWall

Denmark
4/9/2020
MAXIMO270



Disclaimer

- There are no binding instructions acc. to the general arrangement from PERI in this offer drawing. The offer drawing is not sufficient for the use on-site; Therefore a general arrangement drawing is required.
- This formwork suggestion does not replace the use of Assembly Instructions, in terms of the necessary safety measures.
- Stopend formworks, working scaffoldings and bracings are possibly not part of the offer and have to be supplied by client.
- The standard section illustrates a possible variant for safe use of the system shown.
- This PERI formwork is designed for a maximum number concrete pressure of 60 kN/m².

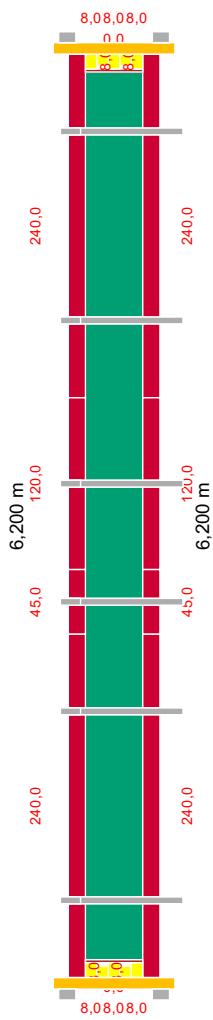
The corresponding assembly instruction must be observed!



PERI GmbH
89264 Weißenhorn
Tel. +49 (0)7309.950-0

TCI-Demo_SingleWall

Denmark
4/9/2020
MAXIMO270



1 m

Disclaimer

- There are no binding instructions acc. to the general arrangement from PERI in this offer drawing. The offer drawing is not sufficient for the use on-site; Therefore a general arrangement drawing is required.
- This formwork suggestion does not replace the use of Assembly Instructions, in terms of the necessary safety measures.
- Stopend formworks, working scaffoldings and bracings are possibly not part of the offer and have to be supplied by client.
- The standard section illustrates a possible variant for safe use of the system shown.
- This PERI formwork is designed for a maximum number concrete pressure of 60 kN/m².

The corresponding assembly instruction must be observed!

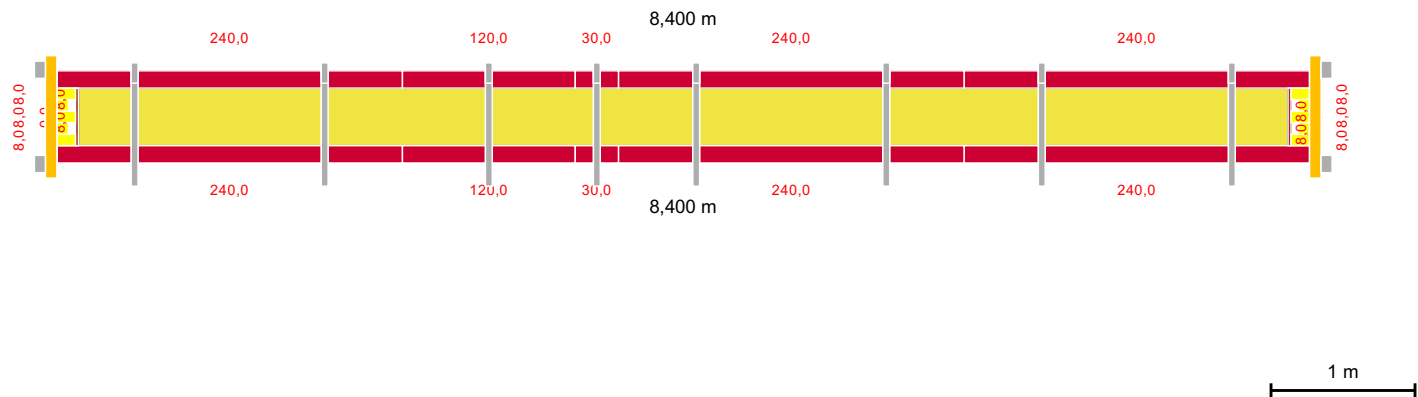
PERI

PERI GmbH
89264 Weißenhorn
Tel. +49 (0)7309.950-0

TCI-Demo_SingleWall

Denmark
MAXIMO270

4/9/2020



Disclaimer

- There are no binding instructions acc. to the general arrangement from PERI in this offer drawing. The offer drawing is not sufficient for the use on-site; Therefore a general arrangement drawing is required.
- This formwork suggestion does not replace the use of Assembly Instructions, in terms of the necessary safety measures.
- Stopend formworks, working scaffoldings and bracings are possibly not part of the offer and have to be supplied by client.
- The standard section illustrates a possible variant for safe use of the system shown.
- This PERI formwork is designed for a maximum number concrete pressure of 60 kN/m².

The corresponding assembly instruction must be observed!

PERI GmbH
89264 Weißenhorn
Tel. +49 (0)7309.950-0











TCI-Demo_SingleWall

Denmark
MAXIMO270

4/9/2020

Parts list



		1	2	Maximum Pcs.	Correction Pcs.	Sum Pcs.	Weight kg
	ALIGNMENT COUPLER BFD Art.-No. 023500 4.58 kg	12	16	16	0	16	73.28 kg
	WALER 85 Art.-No. 023551 8.52 kg	6	6	6	0	6	51.12 kg
	TRIO BULKHEAD TIE TS, GALV. Art.-No. 023640 1.14 kg	12	12	12	0	12	13.68 kg
	WINGNUT PIVOT PLATE DW15 GALV Art.-No. 030370 1.66 kg	12	12	12	0	12	19.92 kg
	MAXIMO-PANEL MX 270X240 -/- Art.-No. 112006 336.00 kg	4	6	6	0	6	2016.00 kg
	MAXIMO-PANEL MX 270X120 Art.-No. 112022 186.00 kg	2	2	2	0	2	372.00 kg
	MAXIMO-PANEL MX 270X 45 Art.-No. 112078 77.50 kg	2	-	2	0	2	155.00 kg
	WINGNUT MX15 Art.-No. 112386 2.58 kg	12	16	16	0	16	41.28 kg
	TIE MX15 30-40 Art.-No. 112464 4.43 kg	12	16	16	0	16	70.88 kg
	MAXIMO-PANEL MX 270X 30 Art.-No. 112090 61.80 kg	-	2	2	0	2	123.60 kg
	Plywood Width: 40,0 cm, Height: 240,0 cm, Depth: 2,1 cm	2	2	2	0	2	
	Filler timber Width: 8,0 cm, Height: 240,0 cm, Depth: 10,4 cm	6	-	6	0	6	
	Filler timber Width: 8,0 cm, Height: 8,0 cm, Depth: 4,0 cm	20	20	20	0	20	
	Filler timber Width: 8,0 cm, Height: 240,0 cm, Depth: 12,9 cm	-	6	6	0	6	
							2936.76 kg



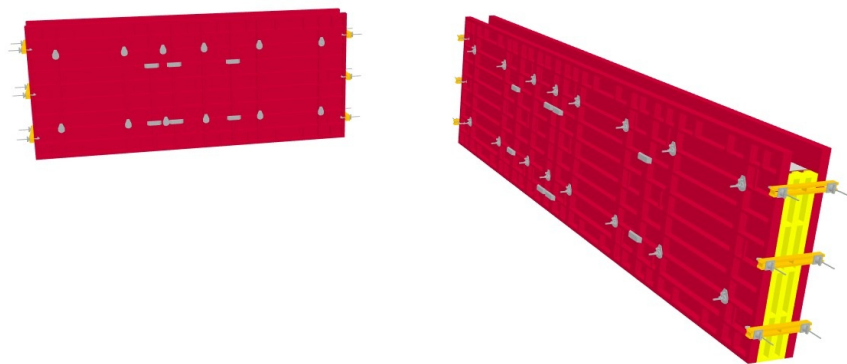
PERI GmbH
89264 Weißenhorn
Tel. +49 (0)7309.950-0

TCI-Demo_SingleWall

Denmark

4/9/2020

MAXIMO270



Disclaimer

- There are no binding instructions acc. to the general arrangement from PERI in this offer drawing. The offer drawing is not sufficient for the use on-site; Therefore a general arrangement drawing is required.
- This formwork suggestion does not replace the use of Assembly Instructions, in terms of the necessary safety measures.
- Stopend formworks, working scaffoldings and bracings are possibly not part of the offer and have to be supplied by client.
- The standard section illustrates a possible variant for safe use of the system shown.
- This PERI formwork is designed for a maximum number concrete pressure of 60 kN/m².

The corresponding assembly instruction must be observed!

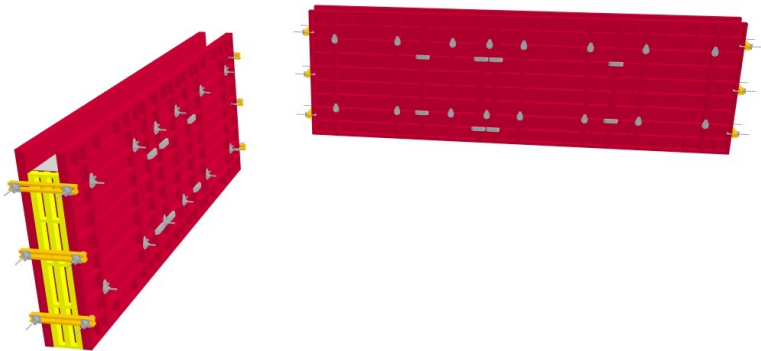
PERI

PERI GmbH
89264 Weißenhorn
Tel. +49 (0)7309.950-0

TCI-Demo_SingleWall

Denmark
MAXIMO270

4/9/2020



Disclaimer

- There are no binding instructions acc. to the general arrangement from PERI in this offer drawing. The offer drawing is not sufficient for the use on-site; Therefore a general arrangement drawing is required.
- This formwork suggestion does not replace the use of Assembly Instructions, in terms of the necessary safety measures.
- Stopend formworks, working scaffoldings and bracings are possibly not part of the offer and have to be supplied by client.
- The standard section illustrates a possible variant for safe use of the system shown.
- This PERI formwork is designed for a maximum number concrete pressure of 60 kN/m².

The corresponding assembly instruction must be observed!

PERI PERI GmbH 89264 Weißenhorn Tel. +49 (0)7309.950-0	TCI-Demo_SingleWall Denmark MAXIMO270	4/9/2020
--	--	----------