



Lindab Coverline™

# Lindab Tile Effect Roofing Technical Information

# Technical Facts

## Colour chart

Number	Name	Nearest NCS	Nearest RAL	Topline (0,5), Coverline		
				PE	HBP	MPE
001	Antique white	S 1002-G50Y	9002			
010	Chalk white	S 0502-G	9010	0,4/0,5/0,6		
015	Black	S 9000-N	9005	0,5	0,5	0,5
022	Light grey	S 2005-G60Y	7044	0,5/0,6		
044	Anthracite metallic	S 6000-N	7037			
045	Silver metallic	-	9006	0,5/0,6		
078	Interior white	S 1502-Y	9002	0,5		
087	Dark grey	S 7005-B20G	7011	0,5	0,5	0,5
113	Beige	S 1010-Y30R	1015	0,4/0,5		
152	Mustard yellow	S 2040-Y10R	1002	0,5		
244	Zinc grey	S 3502-B	7040			
412	Fire red	S 2070-Y90R	3000	0,5		
434	Brown	S 8005-Y80R	8017	0,5	0,5	0,5
461	Goosewing grey	S 3502-Y	7038			
502	Light blue	S 4030-B10G	5024	0,5		
524	Dark blue	S 6020-B	5001	0,5		
542	Signal blue	S 4550-R90B	5010	0,5		
558	Azure blue	S 5030-R90B	5009			
742	Tile red	S 4040-Y80R	8004	0,5	0,5	0,5
758	Dark red	S 5040-Y80R	3009	0,5/0,6	0,5	
778	Copper metallic	S 4030-Y60R	8003		0,5	
874	Forest green	S 6020-G30Y	6003	0,5		
975	Verdigris	S 3020-G10Y	6021		0,5	

PE = Polyester, Gloss: 30 ±5

HBP = High Build Polyester, Gloss: 40 ±5

MPE = (Matt Polyester) Gloss: 5 ±3

The thickness of the steel is specified in mm.

This colour chart is general with variations on markets and it can be subject for changes.

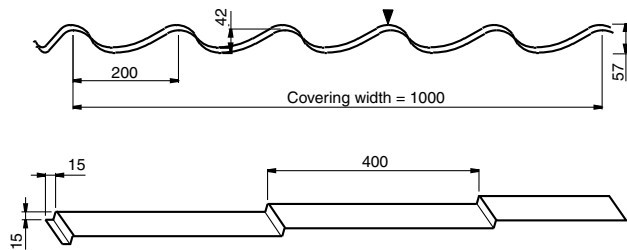
All of the thicknesses and colours are not available in all profiles.

See the actual pricelist for correct information.

# Technical Facts

## Tile effect roofing

### LPA



### Sheet measurements, covering width and overlap

Sheet thickness	0.50 mm
Weight / m <sup>2</sup>	5 kg
Covering width	1000 mm
Maximum height	57 mm
Profile height	42 mm
Module/ "tile length"	400 mm
Module/"tile width"	200 mm
Top coating	HBP/PE/MPE
End overlap	140 mm
Min. roof angle	14°
Batten distance	400 mm

Lindab LPA is a profiled steel sheet with a classic tile profile. A light, strong and stable roof cover with a surface requiring no maintenance.

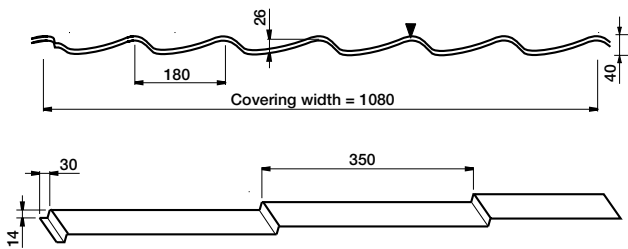
### Application area

LPA is used for all types of pitch roofs down to 14°. The tile effect look with its many advantages makes it suitable for most roofs. LPA can be mounted directly onto old asbestos cement sheeting, slate covering or felt roofs.

# Technical Facts

## Tile effect roofing

### LPE



#### Sheet measurements, covering width and overlap

Sheet thickness	0.50 mm
Weight / m <sup>2</sup>	5 kg
Covering width	1080 mm
Maximum height	40 mm
Profile height	26 mm
Module/ "tile length"	350 mm
Module/ "tile width"	180 mm
Top coating	HBP/PE/MPE
End overlap	140 mm
Min. roof angle	14°
Batten distance	350 mm

Lindab LPE is a profiled steel sheet with a classic tile profile. A light, strong and stabile roof cover with a surface requiring no maintenance.

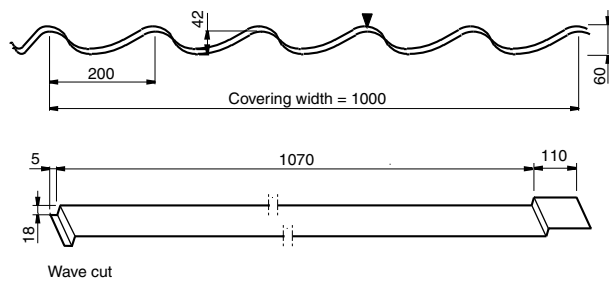
#### Application area

Lindab LPE is used for all types of pitch roofs down to 14°. The tile effect look with its many advantages makes it suitable for most roofs. LPE can be mounted directly onto old asbestos cement sheeting, slate covering or felt roofs.

# Technical Facts

## Tile effect roofing

### Topline 107



#### Sheet measurements, covering width and overlap

Sheet thickness	0.53 mm
Weight / m <sup>2</sup>	5 kg
Covering width	1000 mm
1 modul/"1-tile" covering	1,07 m <sup>2</sup>
2 modul/"2-tile" covering	2,14 m <sup>2</sup>
3 modul/"3-tile" covering	3,21 m <sup>2</sup>
Maximum height	60 mm
Profile height	42 mm
Module/ "tile length"	1070 mm
Module/ "tile width"	200 mm
Top coating	HBP/PE/MPE
End overlap	min 140 mm
Min. roof angle	14°
Batten distance	1070 mm

Lindab Topline 107 is a profiled steel sheet with a classic tile profile. A light, strong and stabile roof cover with a surface requiring no maintenance. With a contour cut edge and corner cuts it gives no visible sheetcovering, easier mounting and a aesthetic roof ending.

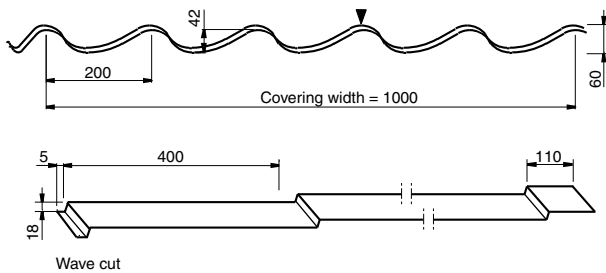
#### Application area

Lindab Topline 107 is used for all types of pitch roofs down to 14°. Especially on buildings with large roofcovers. For example agricultural and industry buildings. The tile effect look with its many advantages makes it suitable for most roofs. LPA can be mounted directly onto old asbestos cement sheeting, slate covering or felt roofs.

# Technical Facts

## Tile effect roofing

### Topline 40



#### Sheet measurements, covering width and overlap

Sheet thickness	0.53 mm
Weight / m <sup>2</sup>	5 kg
Covering width	1000 mm
1 modul/"1-tile" covering	N/A m <sup>2</sup>
2 modul/"2-tile" covering	0,8 m <sup>2</sup>
3 modul/"3-tile" covering	1,2 m <sup>2</sup>
Maximum height	60 mm
Profile height	42 mm
Module/ "tile length"	400 mm
Module/ "tile width"	200 mm
Top coating	HBP/PE/MPE
End overlap	min 110 mm
Min. roof angle	14°
Batten distance	400 mm

Lindab Topline 40 is a profiled steel sheet with a classic tile profile. A light, strong and stabile roof cover with a surface requiring no maintenance. With a contour cut edge and corner cuts it gives no visible sheetcovering, easier mounting and a aesthetic roof ending.

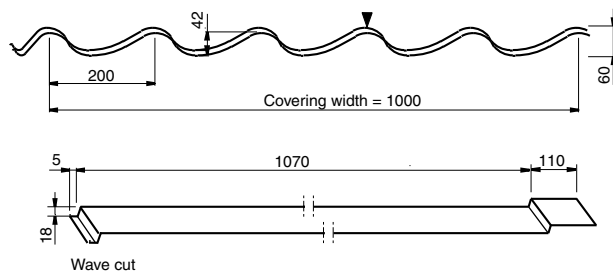
#### Application area

Lindab Topline 40 is used for all types of pitch roofs down to 14°. The tile effect look with its many advantages makes it suitable for most roofs. LPA can be mounted directly onto old asbestos cement sheeting, slate covering or felt roofs.

# Technical Facts

## Tile effect roofing

### LPA Maxi



### Sheet measurements, covering width and overlap

Sheet thickness	0.53 mm
Weight / m <sup>2</sup>	5 kg
Covering width	1000 mm
1 modul/"1-tile" covering	1,07 m <sup>2</sup>
2 modul/"2-tile" covering	2,14 m <sup>2</sup>
3 modul/"3-tile" covering	3,21 m <sup>2</sup>
Maximum height	60 mm
Profile height	42 mm
Module/ "tile length"	1070 mm
Module/ "tile width"	200 mm
Top coating	HBP/PE/MPE
End overlap	min 140 mm
Min. roof angle	14°
Batten distance	1070 mm

Lindab LPA Maxi is a profiled steel sheet with a classic tile profile. A light, strong and stabile roof cover with a surface requiring no maintenance. With a contour cut edge and corner cuts it gives no visible sheetcovering, easier mounting and a aesthetic roof ending.

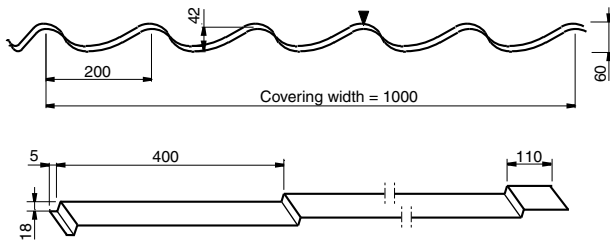
### Application area

Lindab LPA Maxi is used for all types of pitch roofs down to 14°. Especially on buildings with large roofcovers. For example agricultural and industry buildings. The tile effect look with its many advantages makes it suitable for most roofs. LPA can be mounted directly onto old asbestos cement sheeting, slate covering or felt roofs.

# Technical Facts

## Tile effect roofing

### LPA Nova



#### Sheet measurements, covering width and overlap

Sheet thickness	0.53 mm
Weight / m <sup>2</sup>	5 kg
Covering width	1000 mm
1 modul/"1-tile" covering	N/A m <sup>2</sup>
2 modul/"2-tile" covering	0,8 m <sup>2</sup>
3 modul/"3-tile" covering	1,2 m <sup>2</sup>
Maximum height	60 mm
Profile height	42 mm
Module/ "tile length"	400 mm
Module/ "tile width"	200 mm
Top coating	HBP/PE/MPE
End overlap	min 110 mm
Min. roof angle	14°
Batten distance	400 mm

Lindab LPA Nova is a profiled steel sheet with a classic tile profile. A light, strong and stabile roof cover with a surface requiring no maintenance. With a conture cut edge and corner cuts it gives no visible sheetcovering, easier mounting and a aesthetic roof ending.

#### Application area

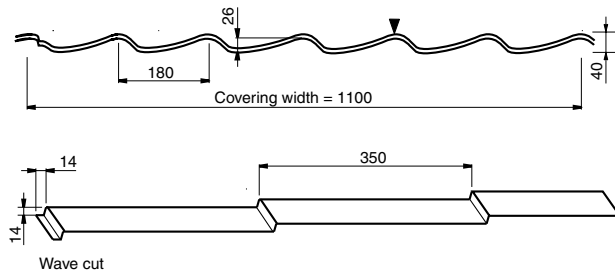
Lindab LPA Nova is used for all types of pitch roofs down to 14°. The tile effect look with its many advantages makes it suitable for most roofs. LPA can be mounted directly onto old asbestos cement sheeting, slate covering or felt roofs.



# Technical Facts

## Tile effect roofing

### LPA L



### Sheet measurements, covering width and overlap

Sheet thickness	0.50 mm
Weight / m <sup>2</sup>	5 kg
Covering width	1100 mm
Maximum height	40 mm
Profile height	26 mm
Module/ "tile length"	350 mm
Module/ "tile width"	180 mm
Top coating	HBP/PE /MPE
End overlap	140 mm
Min. roof angle	14°
Batten distance	350 mm

Lindab LPA L is a profiled steel sheet with a classic tile profile. A light, strong and stable roof cover with a surface requiring no maintenance.

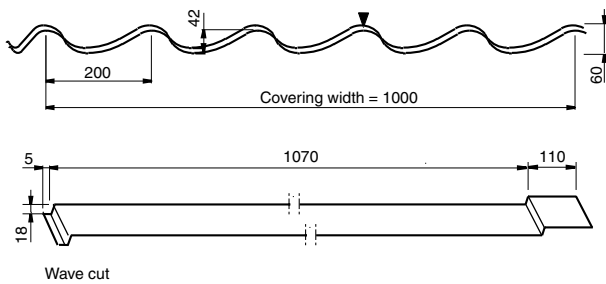
### Application area

Lindab LPA L is used for all types of pitch roofs down to 14°. The tile effect look with its many advantages makes it suitable for most roofs. LPA can be mounted directly onto old asbestos cement sheeting, slate covering or felt roofs.

# Technical Facts

## Tile effect roofing

### LPA Nordic 1070



#### Sheet measurements, covering width and overlap

Sheet thickness	0.53 mm
Weight / m <sup>2</sup>	5 kg
Covering width	1000 mm
1 modul/"1-tile" covering	1,07 m <sup>2</sup>
2 modul/"2-tile" covering	2,14 m <sup>2</sup>
3 modul/"3-tile" covering	3,21 m <sup>2</sup>
Maximum height	60 mm
Profile height	42 mm
Module/ "tile length"	1070 mm
Module/ "tile width"	200 mm
Top coating	HBP/PE/MPE
End overlap	min 140 mm
Min. roof angle	14°
Batten distance	1070 mm

Lindab Nordic 1070 is a profiled steel sheet with a classic tile profile. A light, strong and stabile roof cover with a surface requiring no maintenance. With a contour cut edge and corner cuts it gives no visible sheetcovering, easier mounting and a aesthetic roof ending.

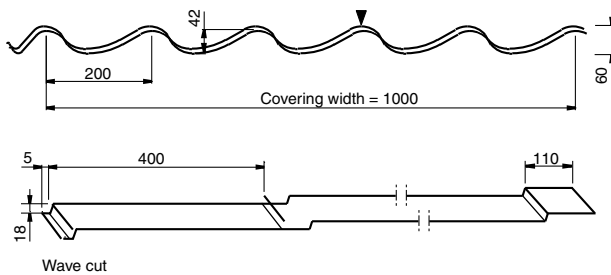
#### Application area

Lindab Nordic 1070 is used for all types of pitch roofs down to 14°. Especially on buildings with large roofcovers. For example agricultural and industry buildings. The tile effect look with its many advantages makes it suitable for most roofs. LPA can be mounted directly onto old asbestos cement sheeting, slate covering or felt roofs.

# Technical Facts

## Tile effect roofing

### LPA Nordic 400



#### Sheet measurements, covering width and overlap

Sheet thickness	0.53 mm
Weight / m <sup>2</sup>	5 kg
Covering width	1000 mm
1 modul/"1-tile" covering	N/A m <sup>2</sup>
2 modul/"2-tile" covering	0,8 m <sup>2</sup>
3 modul/"3-tile" covering	1,2 m <sup>2</sup>
Maximum height	60 mm
Profile height	42 mm
Module/ "tile length"	400 mm
Module/ "tile width"	200 mm
Top coating	HBP/PE/MPE
End overlap	min 110 mm
Min. roof angle	14°
Batten distance	400 mm

Lindab Nordic 400 is a profiled steel sheet with a classic tile profile. A light, strong and stabile roof cover with a surface requiring no maintenance. With a contour cut edge and corner cuts it gives no visible sheetcovering, easier mounting and a aesthetic roof ending.

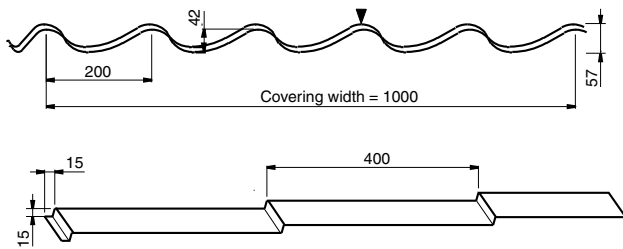
#### Application area

Lindab Nordic 400 is used for all types of pitch roofs down to 14°. The tile effect look with its many advantages makes it suitable for most roofs. LPA can be mounted directly onto old asbestos cement sheeting, slate covering or felt roofs.

# Technical Facts

## Tile effect roofing

### LPA



### Sheet measurements, covering width and overlap

Sheet thickness	0.50 mm
Weight / m <sup>2</sup>	5 kg
Covering width	1000 mm
Maximum height	57 mm
Profile height	42 mm
Module/ "tile length"	400 mm
Module/ "tile width"	200 mm
Top coating	HBP/PE/MPE
End overlap	140 mm
Min. roof angle	14°
Batten distance	400 mm

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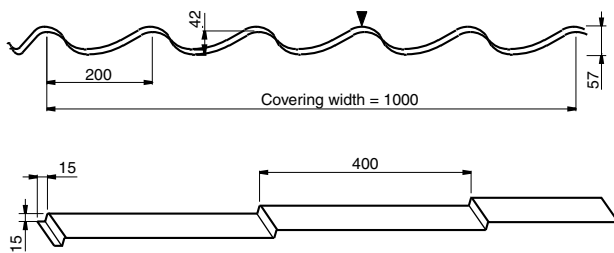
### Application area

LPA is used for all types of pitch roofs down to 14°. The tile effect look with its many advantages makes it suitable for most roofs. LPA can be mounted directly onto old asbestos cement sheeting, slate covering or felt roofs.

# Technical Facts

## Tile effect roofing

### LPA



### Sheet measurements, covering width and overlap

Sheet thickness	0.50 mm
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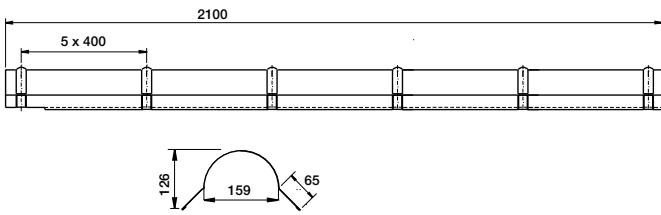
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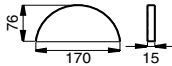
# Technical Facts

## Accessories

### NTP Ridge capping



### CTG End piece for ridge capping



### STIFT Touch up paint with application brush



### BF Touch up paint



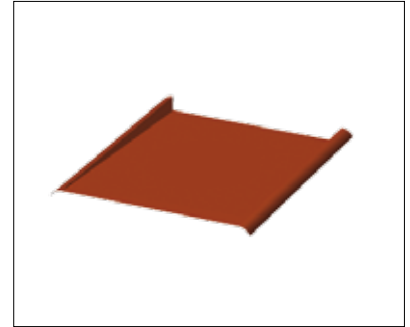
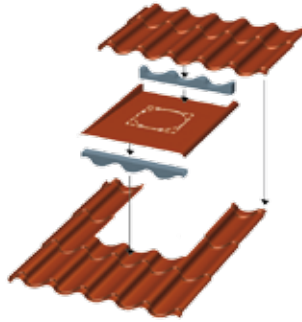
# Technical Facts

## Accessories

### TGLPA Roof transition

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Available in widths to cover 2, 3 och 4 profile tops and 1, 2 och 3 tile lengths.  
Tiledimensions: 200 x 400 mm



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### LPTPÖ Seal profile, top

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### LPTPU Seal profile, bottom

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### FHU Discharge hood

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Lindab Building Components is a business area within the Lindab Group that develops, manufactures and markets efficient, economical and aesthetic steel and sheet metal solutions for the building industry.

We offer a wide range of components and systems for all types of housing, as well as commercial and industrial buildings.

Lindab Building Components is represented in over 30 countries throughout Europe. Our head office is in Förslöv, in the south of Sweden.



**Lindab Profile**

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