## **PRODUCT DATA SHEET**5062 AL 1600 FULLY TRACK



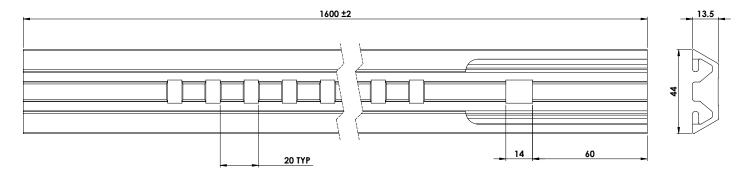
LayerLok XP 5060/5062 Double Decking Track is fully-recessed mounted (0mm above surface). Used in combination with Decking Beams (1843 or 1843HD) to create a second deck. Adjustable in height per 21,5mm. Full system is available with PIEK certificate – for night deliveries in silence.

- Fully-recessed mounted
- Adjustable in height per 21.5 mm
- Create second deck to maximize payload
- PIFK certified

#### **SPECIFICATIONS**

SAP	10010995
Material	Aluminium
Treatment	No treatment
Weight	1.368kg
Fixing Hole Diameter	No fixing holes
Thickness	13.5mm
Length	1600mm
Profile Height	13.5mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet







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## **PRODUCT DATA SHEET**5060 9,3 AL 1598 LAYERLOK XP TRACK



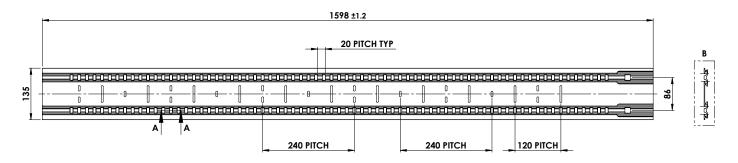
LayerLok XP 5060/5062 Double Decking Track is fully-recessed mounted (0mm above surface). Used in combination with Decking Beams (1843 or 1843HD) to create a second deck. Adjustable in height per 21,5mm. Full system is available with PIEK certificate – for night deliveries in silence.

- Fully-recessed mounted
- Adjustable in height per 21.5 mm
- Create second deck to maximize payload
- PIEK certified

#### **SPECIFICATIONS**

SAP	10015100
Material	Aluminium
Treatment	No treatment
Weight	2.067kg
Fixing Hole Diameter	No fixing holes
Thickness	9.3mm
Length	1598mm
Profile Height	9.3mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet







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## PRODUCT DATA SHEET 5060 9,3 AL NOFH 2000 LAYERLOK XP TRACK



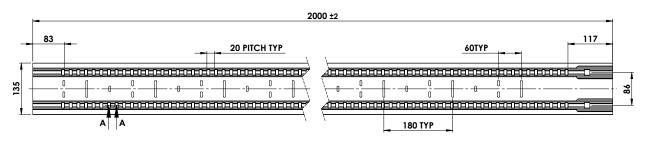
LayerLok XP 5060/5062 Double Decking Track is fully-recessed mounted (0mm above surface). Used in combination with Decking Beams (1843 or 1843HD) to create a second deck. Adjustable in height per 21,5mm. Full system is available with PIEK certificate – for night deliveries in silence.

- Fully-recessed mounted
- Adjustable in height per 21.5 mm
- Create second deck to maximize payload
- PIFK certified

#### **SPECIFICATIONS**

SAP	10015101
Material	Aluminium
Treatment	No treatment
Weight	2.588kg
Fixing Hole Diameter	No fixing holes
Thickness	9.3mm
Length	2000mm
Profile Height	9.3mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet









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## **PRODUCT DATA SHEET**5065 NEW 12,0 AL 2190 5,4FH TRACK



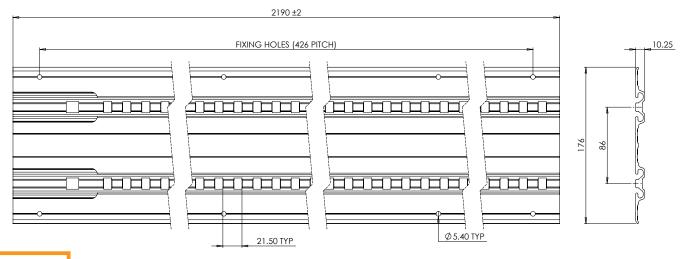
LayerLok XP 5065/5067 Double Decking Track is semi-recessed mounted (3mm above surface). Used in combination with Decking Beams (1843 or 1843HD) to create a second deck. Adjustable in height per 21,5mm. Full system is available with PIEK certificate – for night deliveries in silence.

- Semi-recessed mounted
- Adjustable in height per 21.5 mm
- Create second deck to maximize payload
- PIFK certified

#### **SPECIFICATIONS**

SAP	10014944
Material	Aluminium
Treatment	No treatment
Weight	3.301kg
Fixing Hole Diameter	5.4mm
Thickness	12mm
Length	2190mm
Profile Height	12mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet







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## **PRODUCT DATA SHEET**5067 10,25 AL 2190 5,4FH LAYERLOK XP TRK



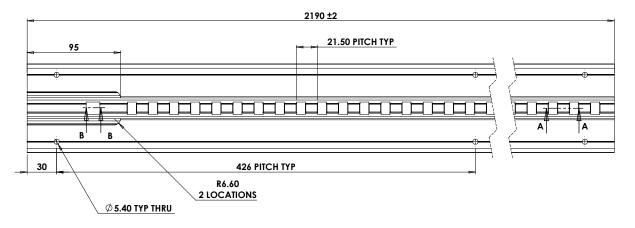
LayerLok XP 5065/5067 Double Decking Track is semi-recessed mounted (3mm above surface). Used in combination with Decking Beams (1843 or 1843HD) to create a second deck. Adjustable in height per 21,5mm. Full system is available with PIEK certificate – for night deliveries in silence.

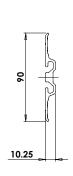
- Semi-recessed mounted
- Adjustable in height per 21.5 mm
- Create second deck to maximize payload
- PIFK certified

#### **SPECIFICATIONS**

SAP	10015102
Material	Aluminium
Treatment	No treatment
Weight	2.477kg
Fixing Hole Diameter	5.4mm
Thickness	10.25mm
Length	2190mm
Profile Height	10.25mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet









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## PRODUCT DATA SHEET 5066 10 AL 1990 8,5-5,3 LAYERLOK XP TRK



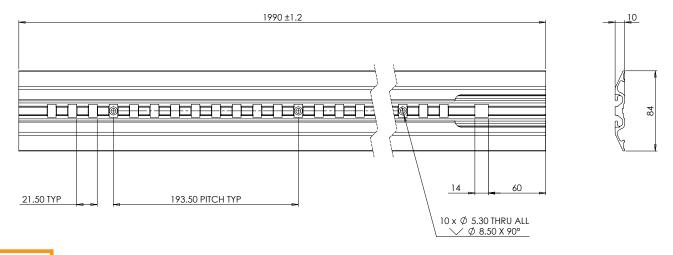
LayerLok XP 5064/5066 Double Decking Track is surface mounted (10mm above surface). Used in combination with Decking Beams (1843 or 1843HD) to create a second deck. Adjustable in height per 21,5mm. Full system is available with PIEK certificate – for night deliveries in silence.

- Surface mounted
- Adjustable in height per 21.5 mm
- Create second deck to maximize payload
- PIFK certified

#### **SPECIFICATIONS**

SAP	10015103
Material	Aluminium
Treatment	No treatment
Weight	1.792kg
Fixing Hole Diameter	8.5-5.3mm
Thickness	10mm
Length	1990mm
Profile Height	10mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet







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# PRODUCT DATA SHEET 5064 10 AL 8,5-5,3 1990 LAYERLOK XP TRK



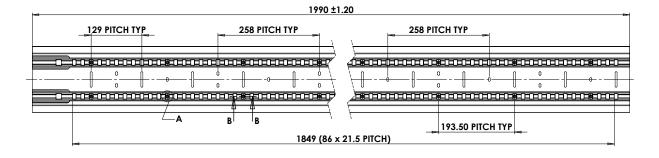
LayerLok XP 5064/5066 Double Decking Track is surface mounted (10mm above surface). Used in combination with Decking Beams (1843 or 1843HD) to create a second deck. Adjustable in height per 21,5mm. Full system is available with PIEK certificate – for night deliveries in silence.

- Surface mounted
- Adjustable in height per 21.5 mm
- Create second deck to maximize payload
- PIFK certified

#### **SPECIFICATIONS**

SAP	10015104
Material	Aluminium
Treatment	No treatment
Weight	4.417kg
Fixing Hole Diameter	8.5-5.3mm
Thickness	10mm
Length	1990mm
Profile Height	10mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet









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# PRODUCT DATA SHEET 5044 2,4 PG 2275 NOFH 110 CROP TRACK



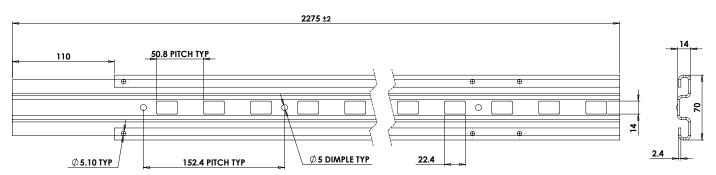
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10009706
Material	Steel
Treatment	Pre-Galvanized
Weight	10.25kg
Fixing Hole Diameter	No fixing holes
Thickness	2.4mm
Length	2275mm
Profile Height	14mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Welding, Glue, Screw, Rivet







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# PRODUCT DATA SHEET 5044 2,4 PG 2225 NOFH 110 CROP TRACK



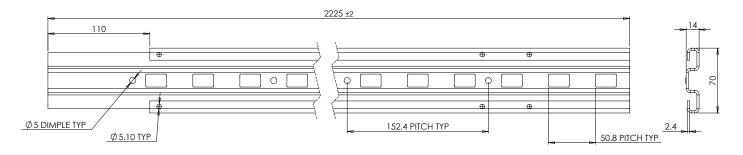
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10009498
Material	Steel
Treatment	Pre-Galvanized
Weight	4.934kg
Fixing Hole Diameter	No fixing holes
Thickness	2.4mm
Length	2225mm
Profile Height	14mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Welding, Glue, Screw, Rivet







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## PRODUCT DATA SHEET 5044 2,4 14,0 PG 2163 DIM 30 CROP TRACK



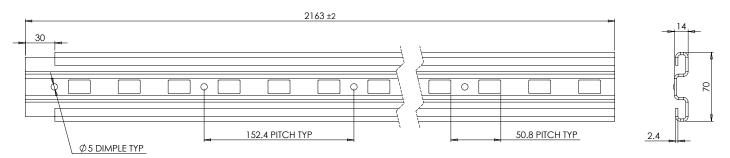
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

MaterialSteelTreatmentPre-GalvanizedWeight4.818kgFixing Hole DiameterNo fixing holesThickness2.4mm	AP	10011000
Weight 4.818kg  Fixing Hole Diameter No fixing holes	<b>Naterial</b>	Steel
Fixing Hole Diameter No fixing holes	reatment	Pre-Galvanized
	Veight	4.818kg
Thickness 2.4mm	ixing Hole Diameter	No fixing holes
	hickness	2.4mm
<b>Length</b> 2163mm	ength	2163mm
Profile Height 14mm	rofile Height	14mm
<b>Duty</b> Heavy	outy	Heavy
Captive Yes	aptive	Yes
Position Vehicle Side	osition Vehicle	Side
Mounting Welding, Glue, Screw, Riv	Nounting	Welding, Glue, Screw, Rivet







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# PRODUCT DATA SHEET 5044 2,4 14,0 PG 1525 DIM 30 CROP TRACK



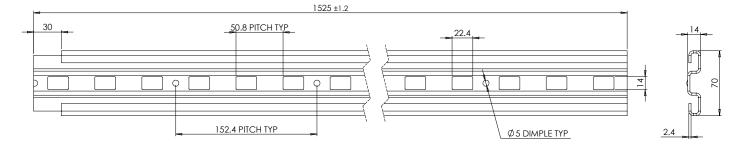
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10011001
Material	Steel
Treatment	Pre-Galvanized
Weight	4.681 kg
Fixing Hole Diameter	No fixing holes
Thickness	2.4mm
Length	1525mm
Profile Height	14mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Welding, Glue, Screw, Rivet







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# PRODUCT DATA SHEET 5044 2,4 PG 2250 NOFH 110 CROP TRACK



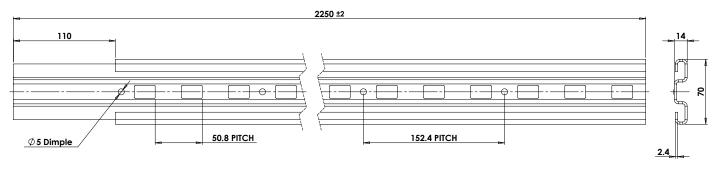
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10009719
Material	Steel
Treatment	Pre-Galvanized
Weight	3.291kg
Fixing Hole Diameter	No fixing holes
Thickness	2.4mm
Length	2250mm
Profile Height	14mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Welding, Glue, Screw, Rivet







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# PRODUCT DATA SHEET 5044 2,4 PG 2500 NOFH 220 CROP TRACK

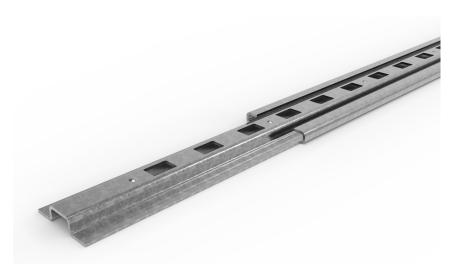


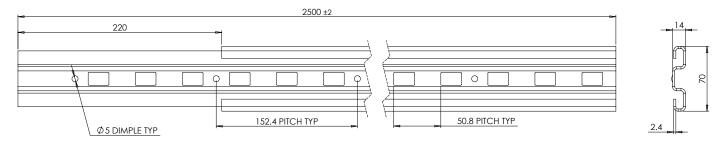
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10008815
Material	Steel
Treatment	Pre-Galvanized
Weight	4.879kg
Fixing Hole Diameter	No fixing holes
Thickness	2.4mm
Length	2500mm
Profile Height	14mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Welding, Glue, Screw, Rivet







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# PRODUCT DATA SHEET 5044 2,4 PG 1524 NOFH 110 CROP TRACK



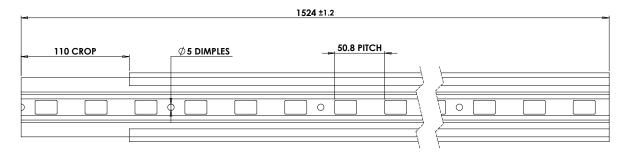
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

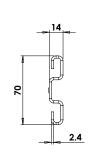
- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10011788
Material	Steel
Treatment	Pre-Galvanized
Weight	5.26kg
Fixing Hole Diameter	No fixing holes
Thickness	2.4mm
Length	1524mm
Profile Height	14mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Welding, Glue, Screw, Rivet









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# PRODUCT DATA SHEET 5044 2,4 PG 2200 NOFH 110 CROP TRACK

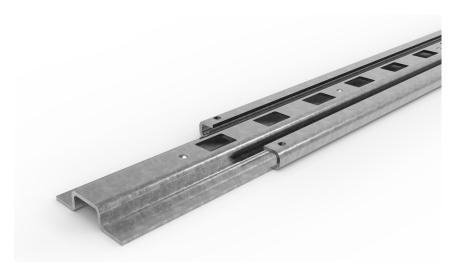


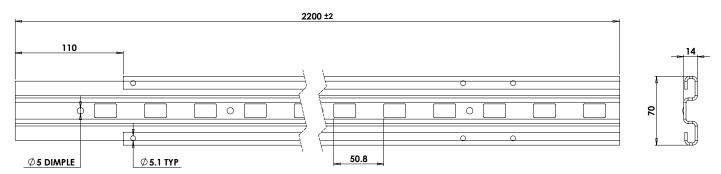
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10011004
Material	Steel
Treatment	Pre-Galvanized
Weight	3.412kg
Fixing Hole Diameter	No fixing holes
Thickness	2.4mm
Length	2200mm
Profile Height	14mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Welding, Glue, Screw, Rivet







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## PRODUCT DATA SHEET 5044 2,4 14,0 PG 2690 DIM 30 CROP TRACK



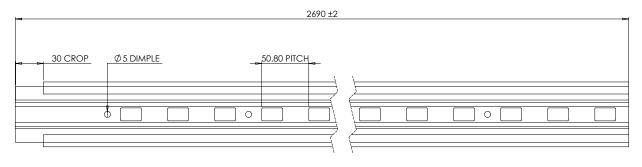
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

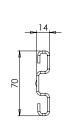
- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10014220
Material	Steel
Treatment	Pre-Galvanized
Weight	4.76kg
Fixing Hole Diameter	No fixing holes
Thickness	2.4mm
Length	2690mm
Profile Height	14mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Welding, Glue, Screw, Rivet









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# PRODUCT DATA SHEET 5044 2,4 PG 2475 NOFH 110 CROP TRACK



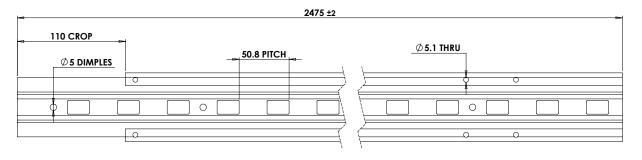
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

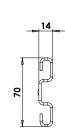
- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

10010291
Steel
Pre-Galvanized
5.933kg
No fixing holes
2.4mm
2475mm
14mm
Heavy
Yes
Side
Welding, Glue, Screw, Rivet









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# PRODUCT DATA SHEET 5044 2,4 PG 2163 NOFH 110 CROP TRACK



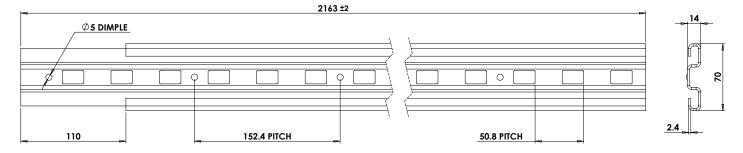
This single steel captive LayerLok SC 5044 Track is especially suited for installation into trailers/containers as it can be welded into position. Compatible with LoadLok 1849 and 1849HD Decking Beams, the 5044 Track is designed to maximize payload.

- Welded into steel sided bodies
- Adjustable in height per 50,8 mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10011133
Material	Steel
Treatment	Pre-Galvanized
Weight	5.463kg
Fixing Hole Diameter	No fixing holes
Thickness	2.4mm
Length	2163mm
Profile Height	14mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Welding, Glue, Screw, Rivet







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## **PRODUCT DATA SHEET**5050 12 AL 20 1706 5FH TRACK



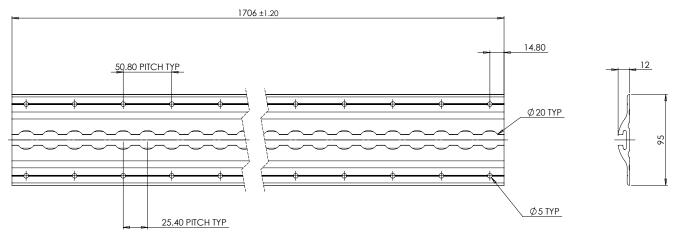
The LayerLok AF 5050/5052 Double Decking Track is surface mounted (12mm above surface) and used for creating multilayer deck locations within the vehicle. When used with the 5050 Track the captive LayerLok AF Decking Beams (1841 or 1841HD) are adjustable in height every 25,4mm.

- Surface mounted
- Easy to clean
- Adjustable in height per 25.4mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10013683
Material	Aluminium
Treatment	No treatment
Weight	1.847kg
Fixing Hole Diameter	5mm
Thickness	2.4mm
Length	1706mm
Profile Height	12 mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet
Position Vehicle	Side







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## **PRODUCT DATA SHEET**5052 12 AL 20 1560 5FH TRK



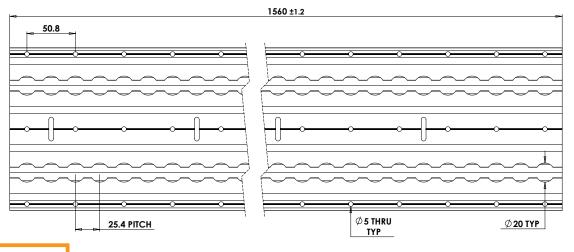
The LayerLok AF 5050/5052 Double Decking Track is surface mounted (12mm above surface) and used for creating multilayer deck locations within the vehicle. When used with the 5050 Track the captive LayerLok AF Decking Beams (1841 or 1841HD) are adjustable in height every 25,4mm.

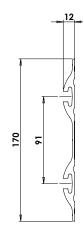
- Surface mounted
- Easy to clean
- Adjustable in height per 25,4mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10010981
Material	Aluminium
Treatment	No treatment
Weight	3.073kg
Fixing Hole Diameter	5mm
Thickness	12mm
Length	1560mm
Profile Height	12mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet









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## PRODUCT DATA SHEET 5050 12 AL 20 2500 5FH TRACK



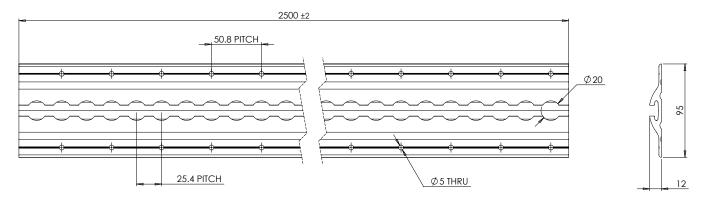
The LayerLok AF 5050/5052 Double Decking Track is surface mounted (12mm above surface) and used for creating multilayer deck locations within the vehicle. When used with the 5050 Track the captive LayerLok AF Decking Beams (1841 or 1841HD) are adjustable in height every 25,4mm.

- Surface mounted
- Easy to clean
- Adjustable in height per 25.4mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10014450
Material	Aluminium
Treatment	No treatment
Weight	2.707kg
Fixing Hole Diameter	5mm
Thickness	12mm
Length	2500mm
Profile Height	12mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet







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## PRODUCT DATA SHEET 5050 12 AL 20 1600 5FH TRK



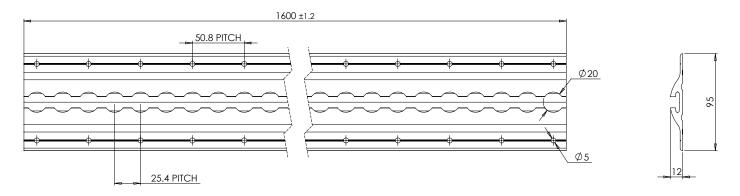
The LayerLok AF 5050/5052 Double Decking Track is surface mounted (12mm above surface) and used for creating multilayer deck locations within the vehicle. When used with the 5050 Track the captive LayerLok AF Decking Beams (1841 or 1841HD) are adjustable in height every 25,4mm.

- Surface mounted
- Easy to clean
- Adjustable in height per 25,4mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10014297
Material	Aluminium
Treatment	No treatment
Weight	1.67kg
Fixing Hole Diameter	5mm
Thickness	12mm
Length	1600mm
Profile Height	12mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet







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## **PRODUCT DATA SHEET**5051 14,5 AL 20 1760 CS 9-6 TRK



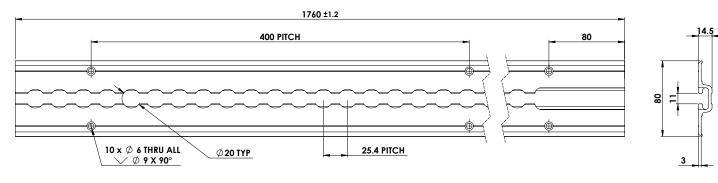
The LayerLok AF 5053/5051 Double Decking Track is semi-recessed mounted (4mm above surface) and used for creating multilayer deck locations within the vehicle. When used with the 5050 Track the captive LayerLok AF Decking Beams (1848 or 1848HD) are adjustable in height every 25,4mm.

- Semi-recessed mounted
- Easy to clean
- Adjustable in height per 25.4mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10015020
Material	Aluminium
Treatment	No treatment
Weight	1.318kg
Fixing Hole Diameter	6mm Countersunk
Thickness	14.5mm
Length	1760mm
Profile Height	14.5mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet







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# PRODUCT DATA SHEET 5051 14,5 AL 20 1960 6FH TRACK



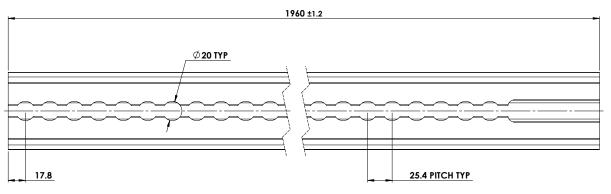
The LayerLok AF 5053/5051 Double Decking Track is semi-recessed mounted (4mm above surface) and used for creating multilayer deck locations within the vehicle. When used with the 5050 Track the captive LayerLok AF Decking Beams (1848 or 1848HD) are adjustable in height every 25,4mm.

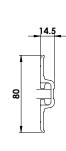
- Semi-recessed mounted
- Easy to clean
- Adjustable in height per 25.4mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10015009
Material	Aluminium
Treatment	No treatment
Weight	1.786kg
Fixing Hole Diameter	6mm
Thickness	15.5mm
Length	1960mm
Profile Height	14.5mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet









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## **PRODUCT DATA SHEET**5052 12 AL 20 1960 5FH TRK



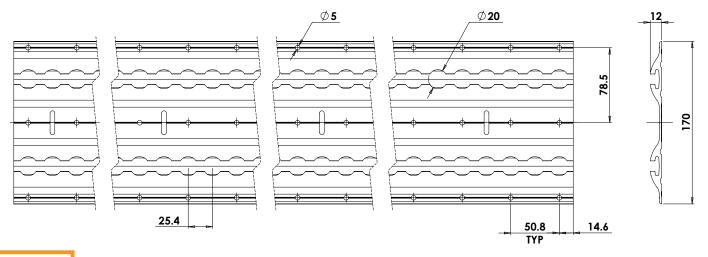
The LayerLok AF 5050/5052 Double Decking Track is surface mounted (12mm above surface) and used for creating multilayer deck locations within the vehicle. When used with the 5050 Track the captive LayerLok AF Decking Beams (1841 or 1841HD) are adjustable in height every 25,4mm.

- Surface mounted
- Easy to clean
- Adjustable in height per 25.4mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10008811
Material	Aluminium
Treatment	No treatment
Weight	3.86kg
Fixing Hole Diameter	5mm
Thickness	12mm
Length	1960mm
Profile Height	12mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet







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# **PRODUCT DATA SHEET**5053 14,5 AL 20 1960 TRACK



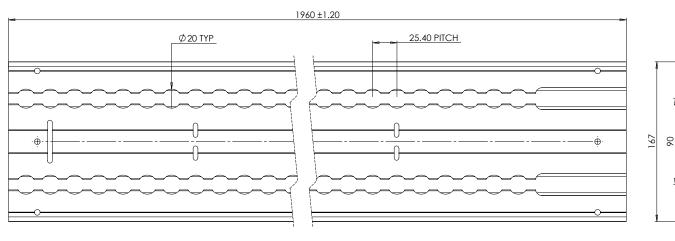
The LayerLok AF 5053/5051 Double Decking Track is semi-recessed mounted (4mm above surface) and used for creating multilayer deck locations within the vehicle. When used with the 5050 Track the captive LayerLok AF Decking Beams (1848 or 1848HD) are adjustable in height every 25,4mm.

- Semi-recessed mounted
- Easy to clean
- Adjustable in height per 25.4mm
- Create second deck to maximize payload

#### **SPECIFICATIONS**

SAP	10012760
Material	Aluminium
Treatment	No treatment
Weight	3.825kg
Fixing Hole Diameter	No fixing holes
Thickness	12.5mm
Length	1960mm
Profile Height	14.5mm
Duty	Heavy
Captive	Yes
Position Vehicle	Side
Mounting	Glue, Screw, Rivet







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