

# PRODUCT DATA SHEET

## 1843 2410-2670 1000 LAYERLOK XP BEAM

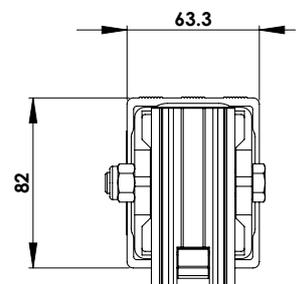
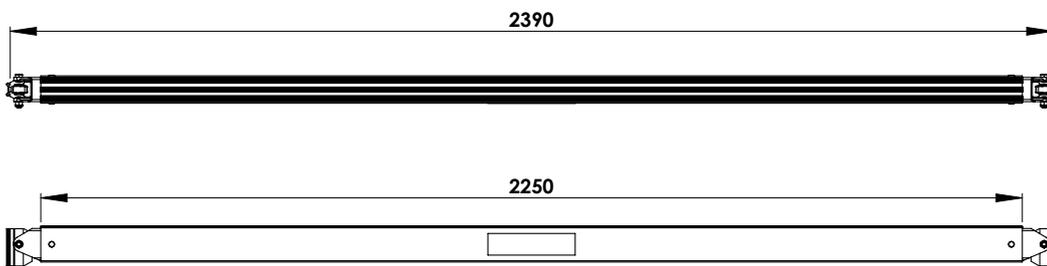
**LOADLOK**  
CLEVER IN CARGO CONTROL

The LayerLok XP 1843 (HD) aluminium sliding Captive (Decking) Beam allows for maximum utilization of load capacity. The 1843 (HD) Decking Beam is located and slides in its aluminium LayerLok XP Track 5060, 5062, 5064, 5065, 5066 and 5067.

- Compatible with aluminium LayerLok XP Track 5060, 5062, 5064, 5065, 5066 and 5067
- Decking Beam is easily locked into position at the desired height
- Create a second or third level instantly to maximize payload
- Adjustable in height per 21,5 mm
- Available with PIEK certificate

## SPECIFICATIONS

<b>SAP</b>	10014926
<b>Material</b>	Aluminium
<b>Treatment</b>	No treatment
<b>Weight</b>	6.578kg
<b>Working Range</b>	2410-2670mm
<b>Load Capacity Decking</b>	1000daN
<b>Load Capacity Shoring</b>	900daN



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# PRODUCT DATA SHEET

## 1843HD 2410-2670 1350 LAYERLOK XP BEAM

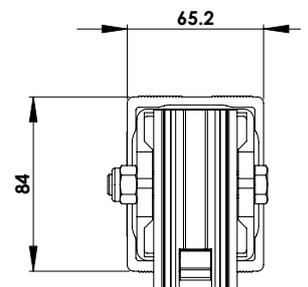
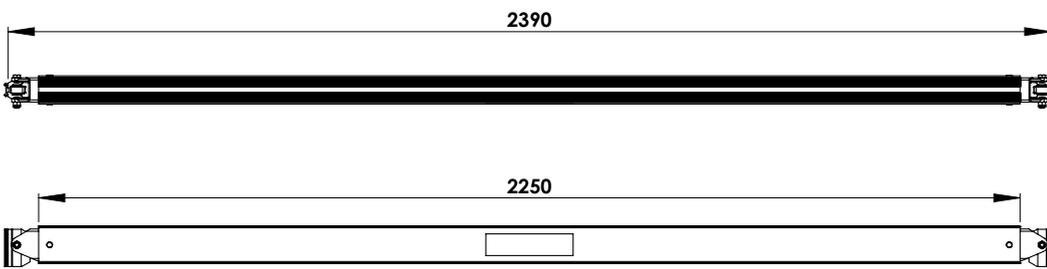
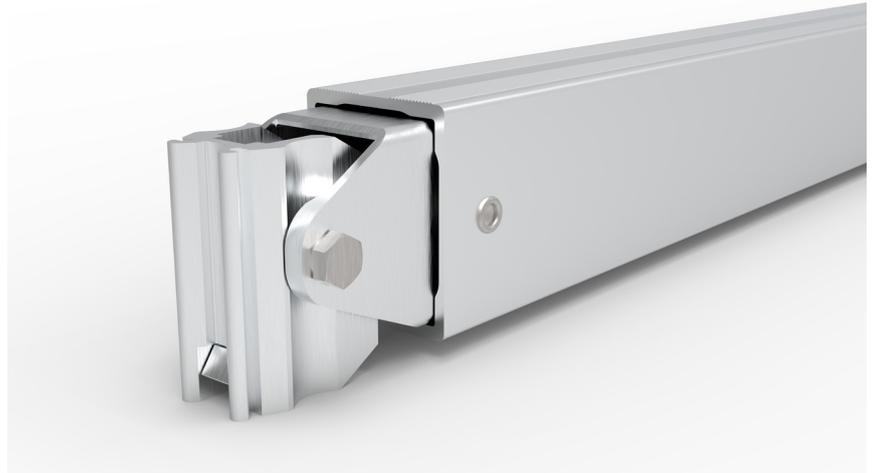
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- Compatible with aluminium LayerLok XP Track 5060, 5062, 5064, 5065, 5066 and 5067
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- Adjustable in height per 21,5 mm
- Available with PIEK certificate

## SPECIFICATIONS

<b>SAP</b>	10015097
<b>Material</b>	Aluminium
<b>Treatment</b>	No treatment
<b>Weight</b>	8.144kg
<b>Working Range</b>	2410-2670mm
<b>Load Capacity Decking</b>	1350daN
<b>Load Capacity Shoring</b>	1125daN



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## 1843P 2410-2670 1000 LAYERLOK XP BEAM

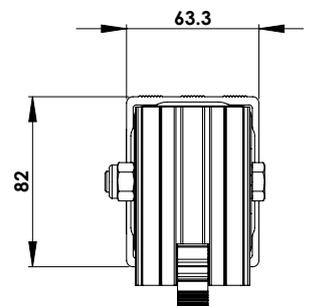
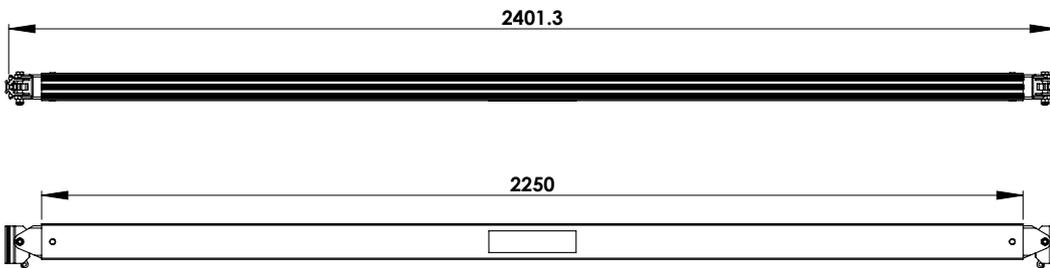
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The LayerLok XP 1843 (HD) aluminium sliding Captive (Decking) Beam allows for maximum utilization of load capacity. The 1843 (HD) Decking Beam is located and slides in its aluminium LayerLok XP Track 5060, 5062, 5064, 5065, 5066 and 5067.

- Compatible with aluminium LayerLok XP Track 5060, 5062, 5064, 5065, 5066 and 5067
- Decking Beam is easily locked into position at the desired height
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- Adjustable in height per 21,5 mm
- Available with PIEK certificate

## SPECIFICATIONS

<b>SAP</b>	10015098
<b>Material</b>	Aluminium
<b>Treatment</b>	No treatment
<b>Weight</b>	6.602kg
<b>Working Range</b>	2410-2670mm
<b>Load Capacity Decking</b>	1000daN
<b>Load Capacity Shoring</b>	900daN



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# PRODUCT DATA SHEET

## 1843HDP 2410-2670 1350 LAYERLOK XP BEAM

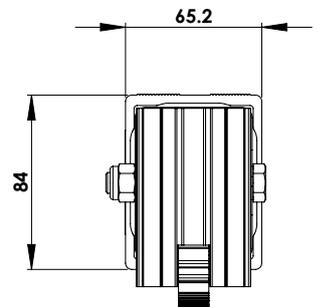
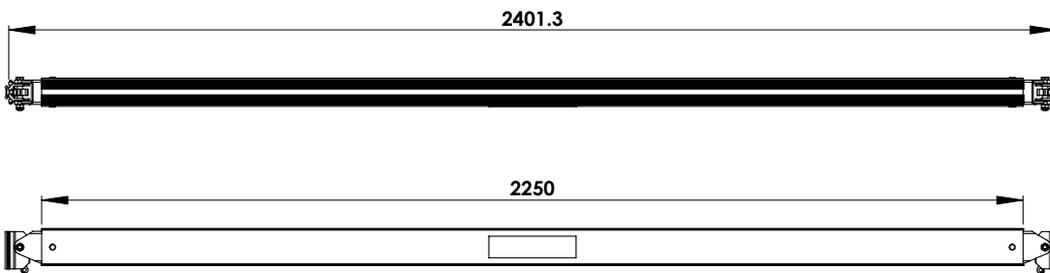
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The LayerLok XP 1843 (HD) aluminium sliding Captive (Decking) Beam allows for maximum utilization of load capacity. The 1843 (HD) Decking Beam is located and slides in its aluminium LayerLok XP Track 5060, 5062, 5064, 5065, 5066 and 5067.

- Compatible with aluminium LayerLok XP Track 5060, 5062, 5064, 5065, 5066 and 5067
- Decking Beam is easily locked into position at the desired height
- Create a second or third level instantly to maximize payload
- Adjustable in height per 21,5 mm
- Available with PIEK certificate

## SPECIFICATIONS

<b>SAP</b>	10015099
<b>Material</b>	Aluminium
<b>Treatment</b>	No treatment
<b>Weight</b>	8.167kg
<b>Working Range</b>	2410-2670mm
<b>Load Capacity Decking</b>	1350daN
<b>Load Capacity Shoring</b>	1125daN



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# PRODUCT DATA SHEET

## 1849H 2410-2670 1000 LAYERLOK SC BEAM

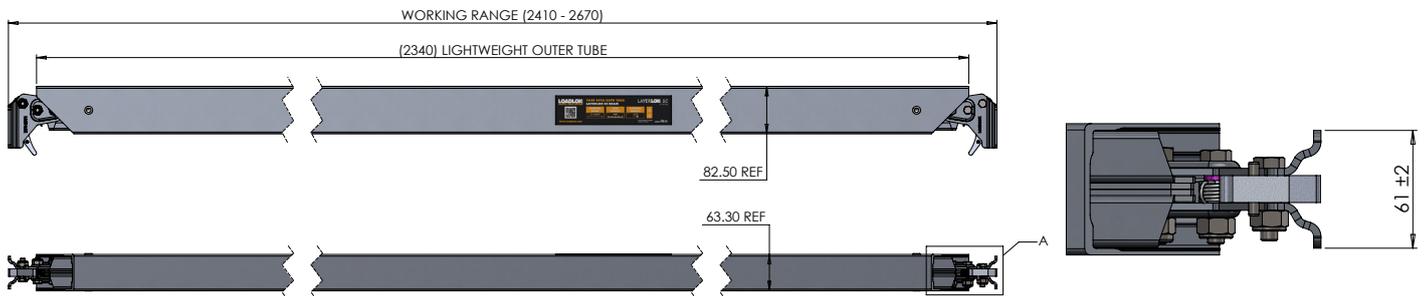
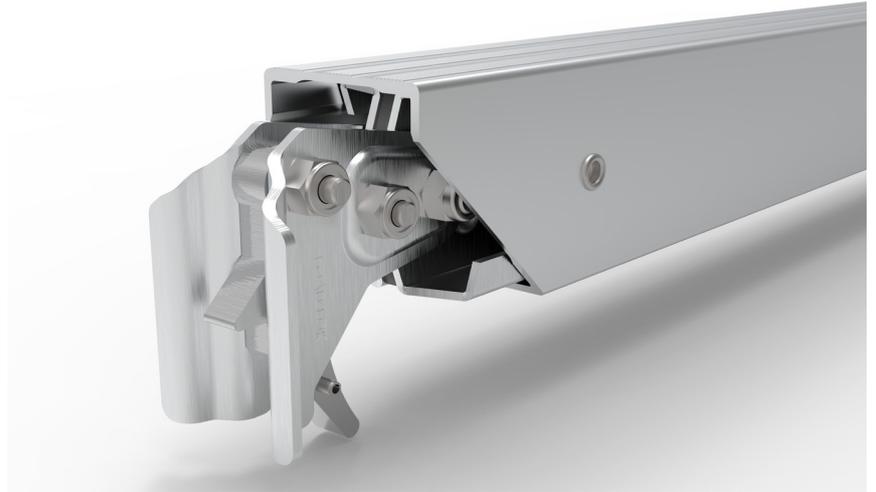
**LOADLOK**  
CLEVER IN CARGO CONTROL

The LayerLok SC 1849 (HD) aluminium sliding Captive (Decking) Beam allows for maximum utilization of load capacity. The 1849 Decking Beam is located and slides in its steel Captive Track 5044.

- Compatible with steel Captive Track 5044
- Decking Beam easily locked into position at the desired height
- Create a second or third level instantly to maximize payload

## SPECIFICATIONS

<b>SAP</b>	10014924
<b>Material</b>	Aluminium
<b>Treatment</b>	No treatment
<b>Weight</b>	9.574kg
<b>Working Range</b>	2410-2670mm
<b>Load Capacity Decking</b>	1000daN
<b>Load Capacity Shoring</b>	1000daN



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# PRODUCT DATA SHEET

## 1849 2410-2670 1000 LAYERLOK SC BEAM

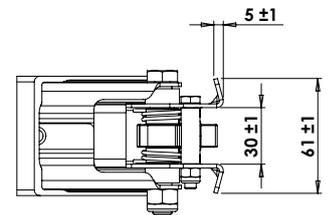
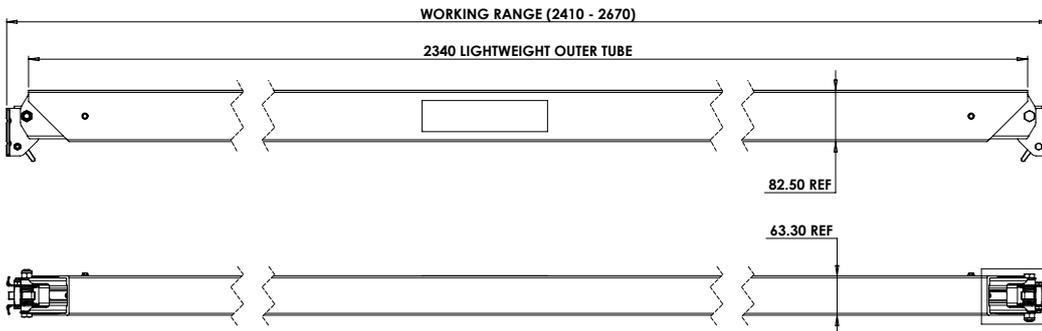
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CLEVER IN CARGO CONTROL

The LayerLok SC 1849 (HD) aluminium sliding Captive (Decking) Beam allows for maximum utilization of load capacity. The 1849 Decking Beam is located and slides in its steel Captive Track 5044.

- Compatible with steel Captive Track 5044
- Decking Beam easily locked into position at the desired height
- Create a second or third level instantly to maximize payload

## SPECIFICATIONS

<b>SAP</b>	10014925
<b>Material</b>	Aluminium
<b>Treatment</b>	No treatment
<b>Weight</b>	7.820kg
<b>Working Range</b>	2410-2670mm
<b>Load Capacity Decking</b>	1000daN
<b>Load Capacity Shoring</b>	1000daN



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# PRODUCT DATA SHEET

## 1841 2400-2680 1000 LAYERLOK AF BEAM

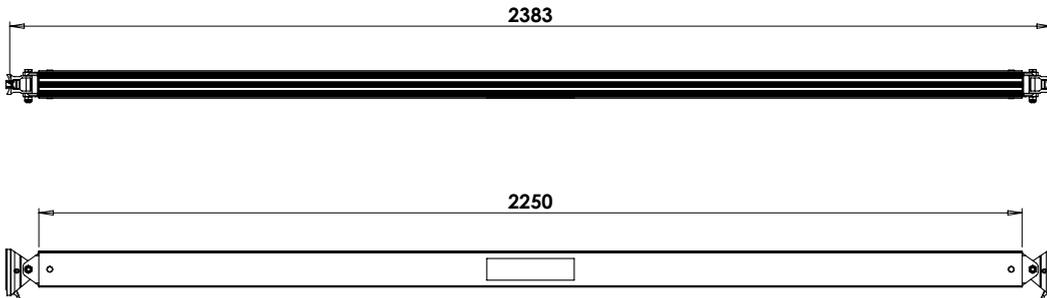
**LOADLOK**  
CLEVER IN CARGO CONTROL

The LayerLok AF 1841 aluminium captive Decking Beam allows for maximum utilization of load capacity. The 1841 Decking Beam is located and slides in its aluminium LayerLok AF captive Track 5050 and 5052.

- Compatible with aluminium LayerLok AF Track 5050 and 5052
- Decking Beam easily locked into position at the desired height
- Create a second or third level instantly to maximize payload

## SPECIFICATIONS

<b>SAP</b>	10014930
<b>Material</b>	Aluminium
<b>Treatment</b>	No treatment
<b>Weight</b>	6.728kg
<b>Working Range</b>	2400-2680mm
<b>Load Capacity Decking</b>	1000daN
<b>Load Capacity Shoring</b>	900daN



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# PRODUCT DATA SHEET

## 1841HD 2395-2675 1350 LAYERLOK AF BEAM

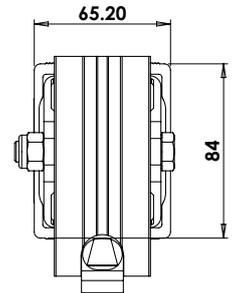
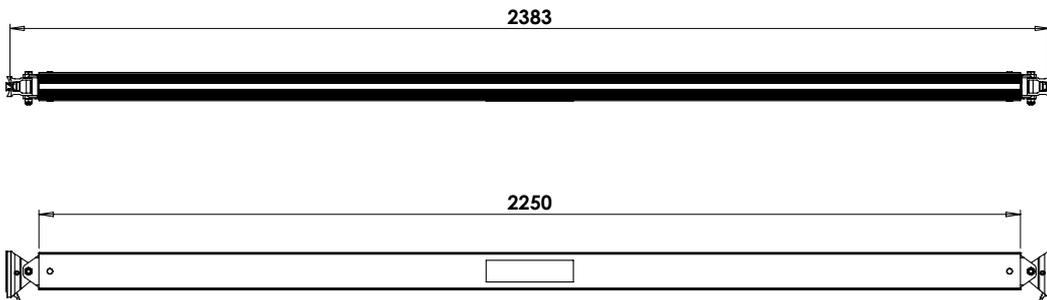
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The LayerLok AF 1841 aluminium captive Decking Beam allows for maximum utilization of load capacity. The 1841 Decking Beam is located and slides in its aluminium LayerLok AF captive Track 5050 and 5052.

- Compatible with aluminium LayerLok AF Track 5050 and 5052
- Decking Beam easily locked into position at the desired height
- Create a second or third level instantly to maximize payload

## SPECIFICATIONS

<b>SAP</b>	10015112
<b>Material</b>	Aluminium
<b>Treatment</b>	No treatment
<b>Weight</b>	8.293kg
<b>Working Range</b>	2395-2675mm
<b>Load Capacity Decking</b>	1350daN
<b>Load Capacity Shoring</b>	1125daN



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# PRODUCT DATA SHEET

## 1848 2440-2700 1000 LAYERLOK AF BEAM

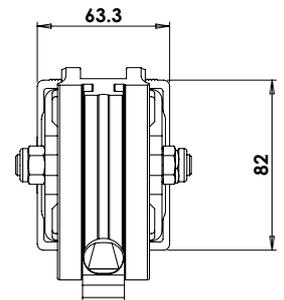
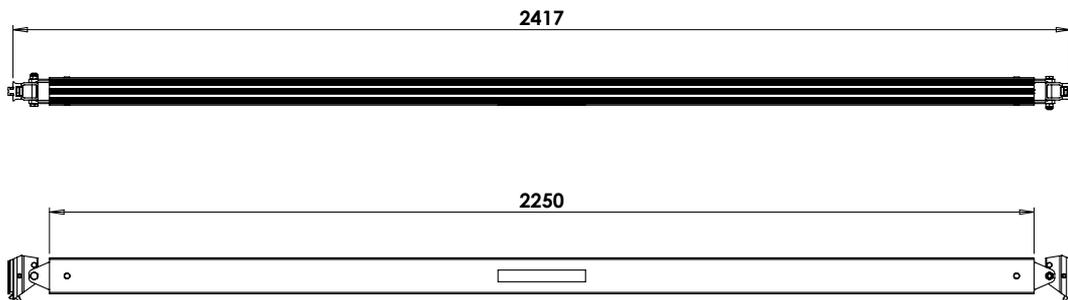
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The LayerLok AF 1848 aluminium captive Decking Beam allows for maximum utilization of load capacity. The 1848 Decking Beam is located and slides in its aluminium LayerLok AF captive Track 5051 and 5053.

- Compatible with aluminium LayerLok AF Track 5051 and 5053
- Decking Beam easily locked into position at the desired height
- Create a second or third level instantly to maximize payload

## SPECIFICATIONS

<b>SAP</b>	10014929
<b>Material</b>	Aluminium
<b>Treatment</b>	No treatment
<b>Weight</b>	6.666kg
<b>Working Range</b>	2440-2700mm
<b>Load Capacity Decking</b>	1000daN
<b>Load Capacity Shoring</b>	900daN



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## 1848HD 2440-2700 1350KG LAYERLOK AF BEAM

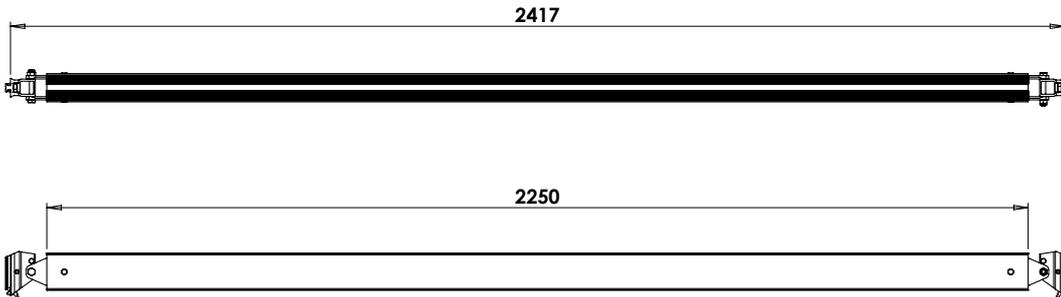


The LayerLok AF 1848 aluminium captive Decking Beam allows for maximum utilization of load capacity. The 1848 Decking Beam is located and slides in its aluminium LayerLok AF captive Track 5051 and 5053.

- Compatible with aluminium LayerLok AF Track 5051 and 5053
- Decking Beam easily locked into position at the desired height
- Create a second or third level instantly to maximize payload

### SPECIFICATIONS

SAP	10015113
Material	Aluminium
Treatment	No treatment
Weight	8.230kg
Working Range	2440-2700mm
Load Capacity Decking	1350daN
Load Capacity Shoring	1125daN



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