

# **MCC INSTALLATION**

## **PRODUCT- DESCRIPTION**



**MOUNTING  
COMPETENCE CENTER**

# **BUILDING MATERIAL TRUCK PK 24.00I SLD 5 MODULAR LOW BUILT PLATFORM LONG VERSION**

**EUROPEAN STANDARD**



## THE PLATFORM

### LOW AND VERSATILE



The platform with integrated cutouts for the mudguards is attached laterally to the subframe to keep the loading height as low as possible.

## LOAD SECURING



The 45° bevelled border profile has integrated lashing holes approx. every 170mm. With the 6 lashing ladders across the platform, the load can be additionally secured with poles and straps.

## SIDE WALLS



The platform is framed by side walls made of anodized aluminium side walls. The one-piece rear wall can be placed down horizontally. The front wall consists of a solid steel frame planked with aluminium profiles

## EVERYTHING TIDIED UP



A large aluminium toolbox with plywood body is installed on the left and right side. At the rear of the vehicle is a full-length open box for storing poles or wood. Stabilizer plate holders and wheel chocks are mounted ready to hand.

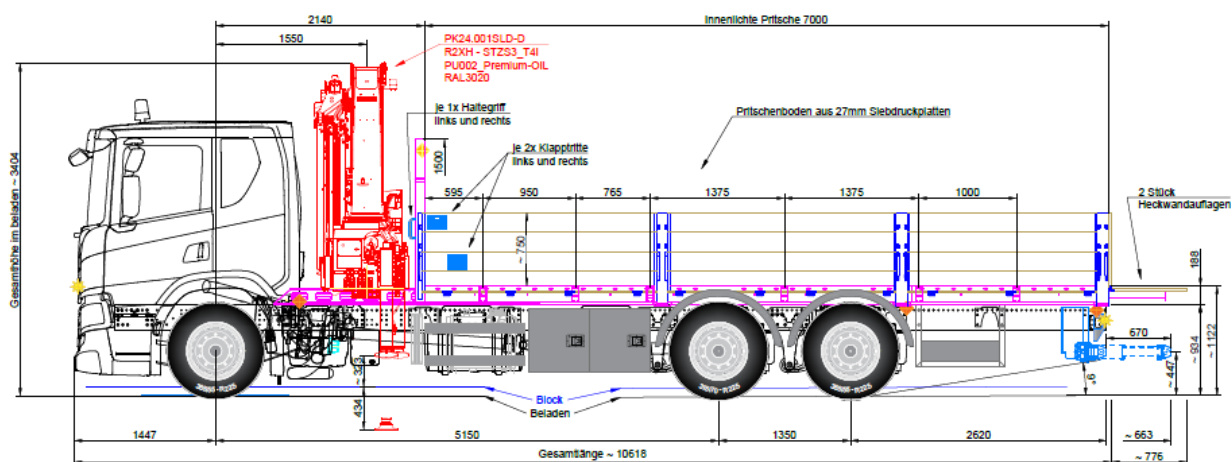
## WELL ILLUMINATED



2 LED working lights and 6 LED reversing lights provide optimal illumination of the site. In addition, this vehicle is also equipped with 6 flashing lights and 2 outline lamps.

A manual extendable underrun protection guarantees the safety of other road users when driving with the rear wall placed down horizontally.

TRUCK SPEZIFIATION	SCANIA P410 B6x2*4NB
<b>Wheelbase</b>	5150+1350mm
<b>Required overhang</b>	2600mm
<b>Exhaust pipe</b>	To the right
<b>Cabin</b>	20dm (L)
<b>Side marker lights</b>	From truck manufacturer



INSTALLATION-SPEZIFICATION	Cranes 18-30mt
<b>Position of the crane</b>	Front (CR-30-LKW-ML-F)
<b>Platform</b>	PALFINGER Modular low built platform (PLAT-2201)
<b>Platform length</b>	approx. 7000mm (PL-7000-ML)
<b>Front wall</b>	Standard
<b>Front wall height</b>	approx. 1500mm
<b>Side wall height</b>	800mm (WALL-800-ML)
<b>Rear wall</b>	One-piece With horizontal rest (RWALL-REST-ML)
<b>Coating</b>	Platform galvanized and painted (GAL-RAL-PL)
<b>Step-ups</b>	At 2 positions (2-STEP-ML)
<b>Mudguard</b>	2 pcs. plastic single axle, black (GUARD-01)
<b>Side collision protection</b>	Standard (SPRO-STD)
<b>Underrun protection</b>	Manual extendable (URP-EXT-MAN)
<b>Toolboxes</b>	Performance M (BOX-100) Aluminium anodized (BOX-P-ALU)
<b>Tray</b>	For poles and wood (TRAY-POLE)
<b>Stabilizer plate holder</b>	2 pcs. standard (PLATE-STD)
<b>Lighting</b>	2 pcs. LED working light (LED-WORK-2) 6 pcs. LED reversing light (LED-REAR-6) 6 pcs. flashing light (FLASH-6) 2 psc. outline lamps (OUTLINE) Side marker lights (SIDE)
<b>Rear light cover</b>	Made of polished stainless steel (RL-COV-02)
<b>Battery charger</b>	Installation in the cabin (RC-CR)
<b>HPSC-Setting</b>	Crane (HPSC-30)



