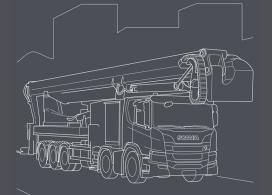




AERIAL PLATFORM

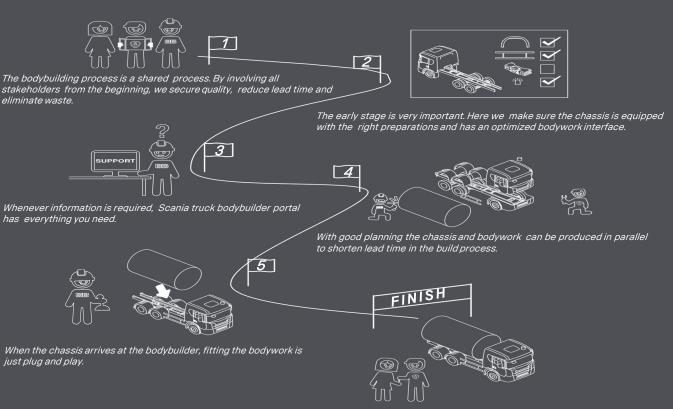
BODYBUILDING MADE EASIER!

Tailormade for your application with best preparations available.



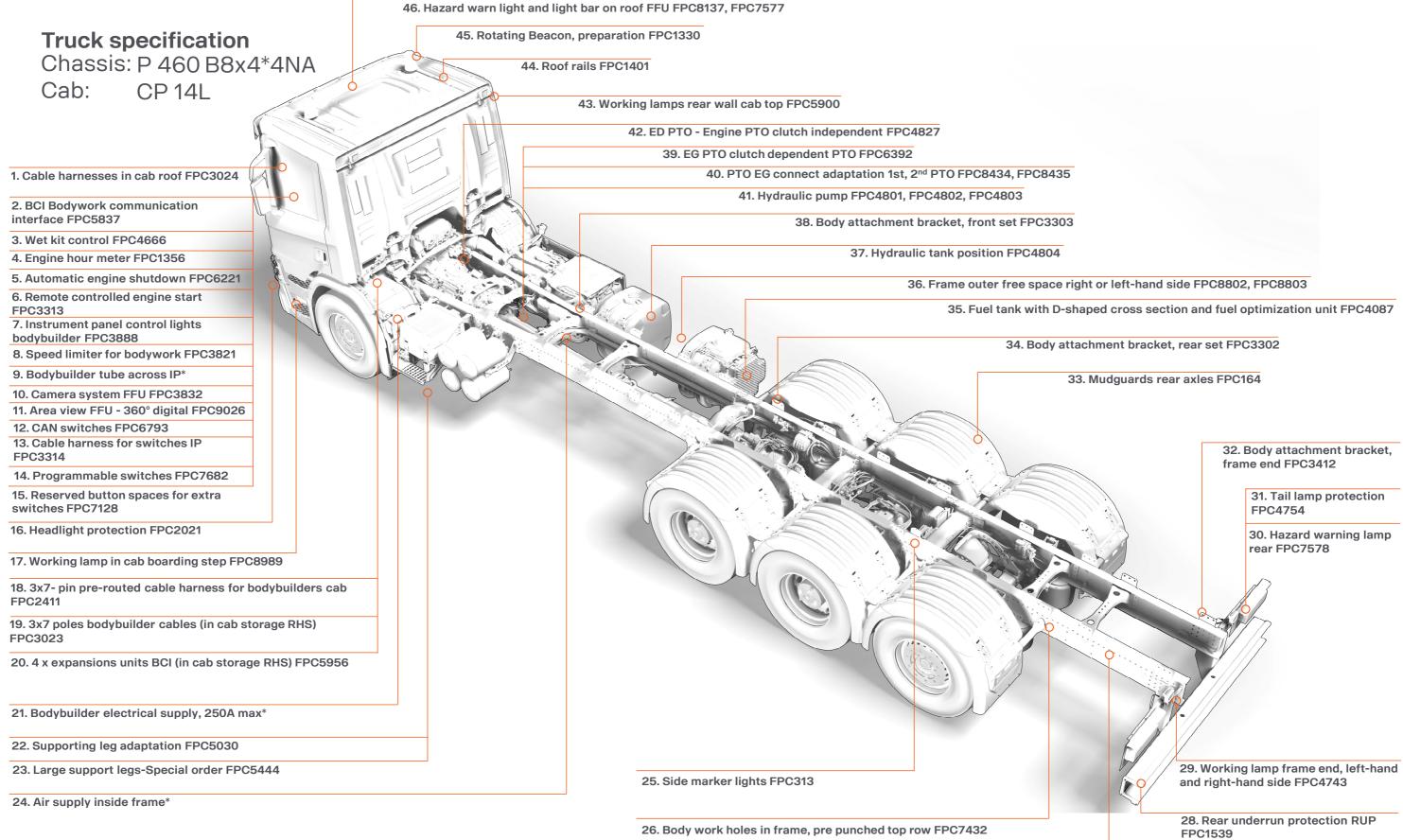
BUILDING PROCESS

"Together we can make the best trucks in the world"



This process ensures that we deliver the highest quality, on time, at the right cost. And the customer will take delivery of the best truck in the world.

Scania CV AB SE 151 87 Södertälje, Sweden Telephone +46 8 553 810 00 mail@scania.com www.scania.com



27. Rear overhang in 10mm steps FPC1537

*Always on truck

Bodybuilding Made Easier – Additional Information

More options and detail information can be seen in TBB portal

Extra harnesses for bodybuilder installed in cab roof (FPC3024)	26	Frame prepared with an upper row of holes. The holes are spaced at 50 millimeters and are used to attach the bodywork to the frame of the truck (FPC7432)
communications between truck and bodywork. The BCI can be programmed with advanced logics for safety and other operational functionality in the bodywork (FPC5837)	27	Scania can deliver a perfect adapted overhang to every bodywork within 10 mm steps (FPC1537)
Selects how activation of the hydraulics should be performed with a switch or a lever (FPC4666)	28	Rear underrun protection available in 3 different styles / executions, that meets UN ECE R58 with the supplement 03 (FPC1539)
The engine hour meter register the total operating hours of the engine (FPC1356)	29	Work lights aimed backwards on the left and right-hand sides below the cab. Controlled with a switch on the door panel
The engine is switched off automatically after a certain period of running at idling speed (FPC6221)		(FPC4743)
Preparation for engine start via bodywork communication interface (BCI) (FPC3313)		Fitting of 2 amber LED hazard warning lamps at the rear end of the chassis on the left and right-hand side (FPC7578)
There are many options for the bodywork to provide the driver with information, 8 lamps, sound and display messages in the instrument cluster (EPC:3888)		The robust rear light protection is suitable for trucks operating in tough conditions (FPC4754) Scania can offer many different body attachment brackets to
The vehicle can have two additional speed limits that are programmed into the BCI control unit (FPC3821)	02	suit a variety of applications. The bodywork attachment is bolted into the upper row of holes on the chassis frame. The rear end of the chassis frame comprises the area from where
All trucks are supplied with an empty tube inside the instrument panel, dedicated for the bodybuilder		the rear section ends to the rear edge of the chassis frame (FPC3412)
Scania can offer many different options from factory for front and rear-view cameras to suit a variety of applications	33	Mudguards made of hard plastic designed for the rear axle/axles (FPC164)
A system with area view, 360-degree system for visibility	34	The rear section comprises the area from where the front section ends to 300-600 mm from the rear edge of the chassis frame (FPC3302)
Spaces in the instrument panel are reserved for extra switches that are programmed in the BCI control unit (FPC6793)	35	35 New D-shaped fuel tank range provides increased fuel capacity, reduced weight, improved robustness and easier serviceability. A Fuel optimization unit (FOU) is attached to the new D-shaped fuel tank to ensure that as much fuel as possible can be utilized from the tank (FPC4087)
Extra harness for additional switches (FPC3314)		
Programmable switches makes it possible to program different switches via Scania bodywork interface configuration tool (BICT) (FPC7682)	36	Possibility to specify different types of free space on the chassis frame (right- or left-hand side). This will facilitate the bodybuilding and enable the possibility to manage the weight distribution (FPC8802, FPC8803)
Space for extra switches can be reserved for custom adapted functions, the physical connection between switches and bodywork console must be performed separately (FPC7128)	37	Hydraulic tank from factory in addition determining which side the hydraulic tank should be located in relation to driving
The headlamp is protected by a steel grille (FPC2021)		direction as well as front or rear of chassis frame (FPC 4804)
LED working lamps that are secured to the front right, left-hand or both side at the boarding step of the cab in order to illuminate the area adjacent to the truck	38	The front section of the chassis frame comprises the area from the center of the foremost front axle to approx. 3,000 mm behind the front axle (FPC3303)
Pre-routed cable harness from the bodywork's central electric unit in the cab to the chassis frame which makes it easier for the bodywilders to the outerral essence to the bodyward to control	39	Gearbox mounted PTO are clutch dependent These PTO can only be used when the clutch pedal is released (FPC6392)
electric unit (FPC2411) Three 7-pin extension cable for connecting equipment on the	40	Selection of output flanges for PTO. If a double output PTO is specified, different flange types can be chosen for lower and upper connection (FPC8434, 8435)
frame in three different lengths; 2m, 8m or 12m (FPC3023)	41	Hydraulic pump type and volume can be selected to fit different
programming more functionality (FPC5956)	42	needs/applications (FPC4801, FPC4802, FPC4803) Engine mounted PTO located at the rear end of the engine
All trucks are supplied with a dedicated electrical output, located behind the mudguard of the 1st front axle	43	(FPC4827) The work light consists of two LED headlamps fitted on the left
The vehicle can be ordered from the factory with space for supporting legs behind the cab (FPC5030)		and right-hand sides of the rear cab wall (FPC5900)
Space for support leg preparation large which provide larger space for supporting leg behind the cab (FPC5444)		The roof rails are in aluminum which simplifies the fitting of an air deflector, roof rack and other extra equipment (FPC1401)
A dedicated outlet for bodybuilder who needs to have air for bodywork is included on every chassis. This is the one and only place allowed to connect air supply to bodywork	45	Preparation for rotating beacon. The preparation includes pre- routed cable harness to plugged holes in the cab roof and a switch installed in the cab. Order suitable warning lamp via accessories (FPC1330)
Increase road safety by making it easier for other road users to notice the vehicle, available in fix or temporarily fitted (FPC313)	46	Installation of two LED-lamps or one rotating beacon fitted on the right-hand side of the cab roof (FPC8137, 7577)
	BCI is a programmable interface which is facilitating communications between truck and bodywork. The BCI can be programmed with advanced logics for safety and other operational functionality in the bodywork (FPC5837) Selects how activation of the hydraulics should be performed with a switch or a lever (FPC4666) The engine hour meter register the total operating hours of the engine (FPC1356) The engine is switched off automatically after a certain period of running at liding speed (FPC6221) Preparation for engine start via bodywork communication interface (BCI) (FPC3213) The vehicle can have two additional speed limits that are programmed into the BCI control unit (FPC3821) All trucks are supplied with an empty tube inside the instrument panel, dedicated for the bodybuilder Scania can offer many different options from factory for front and rear-view cameras to suit a variety of applications (FPC3832) A system with area view, 360-degree system for visibility around the vehicle (FPC2026) Spaces in the instrument panel are reserved for extra switches that are programmed in the BCI control unit (FPC6793) Extra harness for additional switches (FPC3314) Programmable switches makes it possible to program different switches via Scania bodywork interface configuration tool (BC1) (FPC7682) Space for extra switches can be reserved for custom adapted functions, the physical connection between switches and bodywork console must be performed separately (FPC2028) The keadlamp is protected by a steel grille (FPC2021)	BCI is a programmable interface which is facilitating communications between truck and bodywork. The BCI can be programmed with advanced logics for safety and other operational functionality in the bodywork (FPC5837)27Selects how activation of the hydraulics should be performed with a switch or a lever (FPC4666)28The engine hour meter register the total operating hours of the engine (FPC1356)29The engine is switched off automatically after a certain period of running at idling speed (FPC6221)30There are many options for the bodywork to provide the driver with information. 8 lamps, sound and display messages in the instrument cluster (FPC3888)31The vehicle can have two additional speed limits that are programmed into the BCI control unit (FPC3821)33All trucks are supplied with an empty tube inside the instrument pared, dedicated for the bodybuilder33Spaces in the instrument panel are reserved for extra switches that are programmed in the BCI control unit (FPC3793)36Extra harness for additional switches (FPC314)36Programmable switches makes it possible to program different switches vas coale bodywork interface configuration tool (BCT) (FPC7882)36Spaces in the instrument panel are reserved for custom adapted functions, the physical connection between switches and bodywork console must be performed separately (FPC7128)37The headlamp is protected by a steel grille (FPC2021)38LED working lamps that are secured to the front right, left-hand or both side at the boarding step of the cab in order to illuminate electric unit (FPC2411)40The expansion units/modules add additional in & outputs for<

Scania CV AB SE 151 87 Södertälje, Sweden Telephone +46 8 553 810 00 mail@scania.com www.scania.com