



The KST85 is an ergonomically designed swiveling control chair which provides a high degree of comfort.

#### Equipment boxes:

The equipment boxes are vertically and horizontally adjustable. The arrangement of the joysticks, indicators and control devices is customised according to customer specifications. Cabling is carried out through a cross-member in the traverse. (Terminal block)  
Special boxes available upon request.

#### Driver's Seat:

The comfortable spring mounted seat KFS14 with roller-bearing swivel systems.

#### Heating console:

Cover with 2 steps heating (2x2kW 400V AC) with integrated ventilator. The cover of the heating cover can be tilted forward to reach the terminal block of the heating and cable execution.

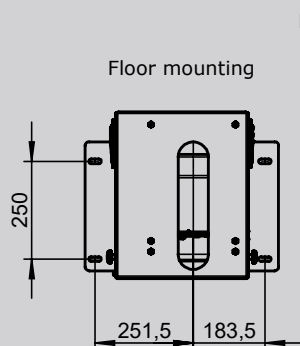
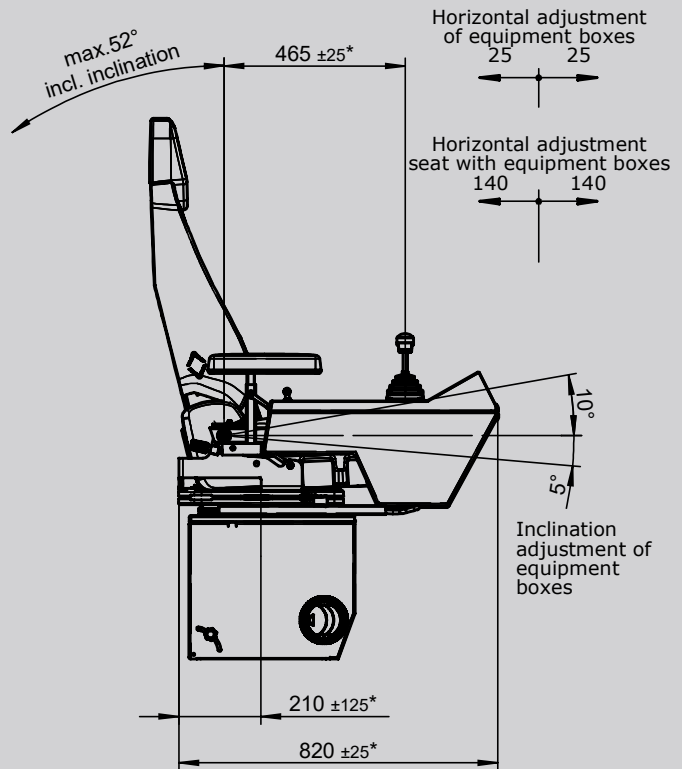
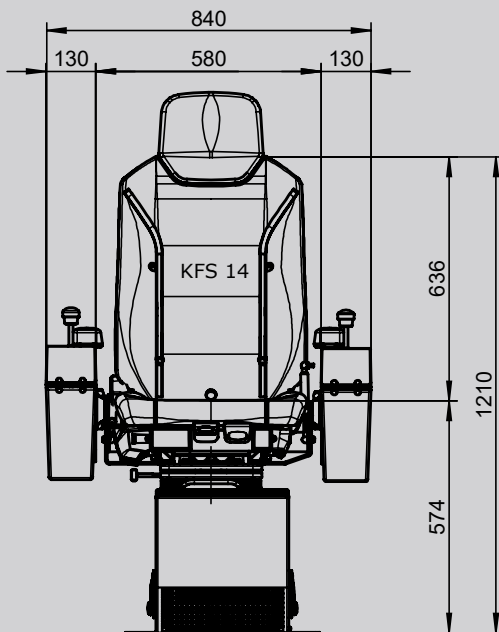
#### Surface treatment:

Base coat and textured varnish  
Standard colour RAL 9011 black

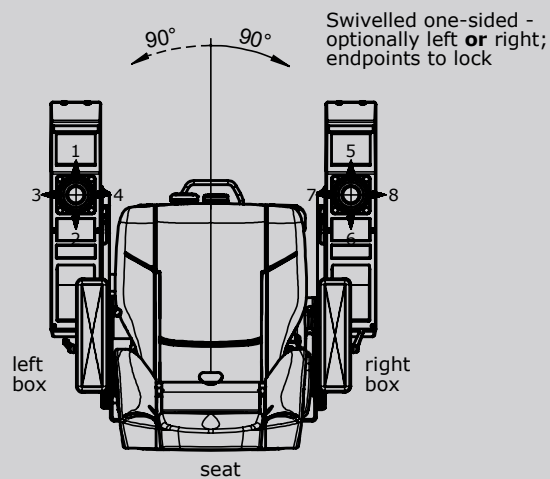


|                              |                                                                             | Example |     |   |       |   |     |   |       |   |    |   |   |
|------------------------------|-----------------------------------------------------------------------------|---------|-----|---|-------|---|-----|---|-------|---|----|---|---|
|                              |                                                                             | KST85   | -M1 | / | KFS14 | / | V64 | / | V64.1 | / | KL | / | X |
| Basic unit                   |                                                                             |         |     |   |       |   |     |   |       |   |    |   |   |
| KST85                        | Control Unit with heating in the console base                               |         |     |   |       |   |     |   |       |   |    |   |   |
| KST87                        | Control Unit with console base without heating                              |         |     |   |       |   |     |   |       |   |    |   |   |
| Attachments                  |                                                                             |         |     |   |       |   |     |   |       |   |    |   |   |
| M1                           | Monitor mounting with monitor housing                                       |         |     |   |       |   |     |   |       |   |    |   |   |
| M2                           | Monitor mounting with monitor mounting bracket                              |         |     |   |       |   |     |   |       |   |    |   |   |
| M3                           | Monitor mounting without monitor housing/-mounting bracket                  |         |     |   |       |   |     |   |       |   |    |   |   |
| Driver's Seat                |                                                                             |         |     |   |       |   |     |   |       |   |    |   |   |
| KFS14*                       | (Included in the delivery!)                                                 |         |     |   |       |   |     |   |       |   |    |   |   |
| Mounting for equipment boxes |                                                                             |         |     |   |       |   |     |   |       |   |    |   |   |
| V...                         | Multi-Axis Controller (see section joysticks)                               |         |     |   |       |   |     |   |       |   |    |   |   |
| S...                         | Single-Axis Controller (see section joysticks)                              |         |     |   |       |   |     |   |       |   |    |   |   |
| D...                         | Double-Handle Controller (see section joysticks)                            |         |     |   |       |   |     |   |       |   |    |   |   |
| N...                         | Control-Switch (see page 120)                                               |         |     |   |       |   |     |   |       |   |    |   |   |
| ....                         | More command and indicating devices (see page 144 and 289)                  |         |     |   |       |   |     |   |       |   |    |   |   |
| Wiring                       |                                                                             |         |     |   |       |   |     |   |       |   |    |   |   |
| KL                           | Without wiring, but with terminal block built each terminal                 |         |     |   |       |   |     |   |       |   |    |   |   |
| KL V                         | On terminal block 4 mm² with single wire 1 mm² each terminal                |         |     |   |       |   |     |   |       |   |    |   |   |
| KL V                         | On SPS (SPS provision) with single wire 1 mm² each terminal                 |         |     |   |       |   |     |   |       |   |    |   |   |
| KLVA                         | External wiring single wire highly flexible 1,5 mm², 5 m long each terminal |         |     |   |       |   |     |   |       |   |    |   |   |
| Special model                |                                                                             |         |     |   |       |   |     |   |       |   |    |   |   |
| X                            | Special / customer specified                                                |         |     |   |       |   |     |   |       |   |    |   |   |
| X²                           | Special painted                                                             |         |     |   |       |   |     |   |       |   |    |   |   |
| Option                       |                                                                             |         |     |   |       |   |     |   |       |   |    |   |   |
| Radio remote control system  |                                                                             |         |     |   |       |   |     |   |       |   |    |   |   |

Technical details may vary based on configuration or application! Technical data subject to change without notice!



Direction of view



\* adjustable