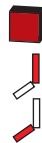


Checklist — Enclosure CC-5000 neXt

Customer:	Customer No.: *	Article No.: *
Address:		
Telephone:	E-mail:	
Contact person:	Department:	
<input type="checkbox"/> Pricing enquiry	Target price:	Quantity:
<input type="checkbox"/> Enquiry	Enquiry No.: *	Annual requirement:
<input type="checkbox"/> Order	KPA: *	Delivery date:

1 Checklist for:



- ☐ Standard
☐ Console encl., upper part
☐ Console encl., lower part

please fill in
checklist for
console versions

Adjustment

Anticipated installation weight: _____ kg

☐ edgewise ☐ crosswise

2 Dimensions (mm)

Installation area (X x Y)

_____ x _____

Enclosure dimensions (W x H)

_____ x _____

= X + 152 = Y + 91

Front panel dimensions (e x f)

with airflow humidity of 0.5 mm

_____ x _____

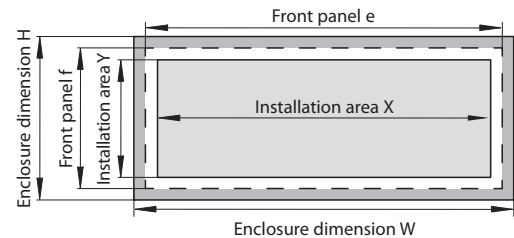
= X + 20 = Y + 21

Rear panel dimensions b x h

with airflow humidity of 1 mm

_____ x _____

= X + 107 = Y + 78

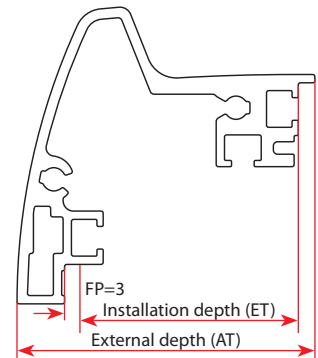


External dimensions min. 277 x 392 mm, max. 1000 x 1000 mm (W x H)

3 Profile selection

Select 1 enclosure section (optional, add up to a maximum of 1 door section!)

External depth 0 mm	Front door	Enclosure section (fixed area!)	Rear door
Choice of desired external depth AT	<input type="checkbox"/> 75	<input type="checkbox"/> 75	<input type="checkbox"/> 75
	<input type="checkbox"/> 125	<input type="checkbox"/> 125	<input type="checkbox"/> 125
	<input type="checkbox"/> 185	<input type="checkbox"/> 185	<input type="checkbox"/> 185



Information about section depth dimensions									
Installation depth ET (mm)	53	103	114	163	164	214	224	274	334
External depth AT (mm)	75	125	150	185	200	250	260	310	370
Basis section	75	75		75+75		75+125			
	125		125				125+125		
	185				185		185+75	185+125	185+185

Section combination: Hinges with BERNSTEIN logo (Ø 20 mm)

4 Door mounting

☐ left or ☐ right

5 Lock

Square (mm): ☐ 6 ☐ 7 ☐ 8 ☐ T-handle without lock**
 Triangle (mm): ☐ 7 ☐ 8 ☐ 6,5 (CNOMO) ☐ T-handle with lock**
 Two-way bit (mm): ☐ 3 Standard ☐ 5 ☐ E1 (without key)
 Daimler Benz: ☐ ☐ T-handle E1 (without key)**
 Special lock _____ (** = not for 75 section)

6 Front panel *Internally mounted*

- ☐ none
☐ mounted
☐ Front panel mounting kit

Rear panel

Enclosure with door section

- ☐ none
☐ mounted

Rear panel

Enclosure without door section

- ☐ Standard hinge (with BERNSTEIN logo)
☐ screw-mounted (externally)
☐ VESA attachment to the rear
(screw-fixed rear panel); (rear panel thickness of 4 mm, possible at an installation area height of Y > 500 mm)

7 Partition

- ☐ not mounted
☐ vertical Qty: _____
☐ horizontal Qty: _____
- Partition height 28 mm.
 Leave 1 mm space between front panel and partition.
 Partition protrudes 3.7 mm beyond the front panel.

Operator panel

- 1st Operator panel (w x h) _____ x _____ ☐ not mounted
 2nd Operator panel (w x h) _____ x _____ ☐ mounted
 3rd Operator panel (w x h) _____ x _____

8 Keyboard drawer at 163 mm installation depth, Inclination adjustable 0–20°

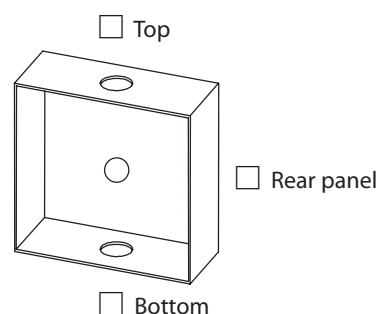
- ☐ Keyboard drawer without lock
☐ Keyboard drawer with lock, Two-way bit 3 mm

If keyboard required, please specify under point 11 (accessories)!

9 Preparation for susp. system

	Com- ponent selection	75	125	185
CS-3000 neXt adapter small	<input type="checkbox"/>			
Flange coupling standard*	<input type="checkbox"/>			
Flange coupling system 80	<input type="checkbox"/>			
Turn/tilt coupling CS-2000	<input type="checkbox"/>			
Turn/tilt coupling CS-3000/CS-3000neXt	<input type="checkbox"/>			
Tilt adapter System 80	<input type="checkbox"/>			
CS-2000 SL base coupling	<input type="checkbox"/>			
Coupling head	<input type="checkbox"/>			
Coupling head, single	<input type="checkbox"/>			
Automotive adapter	<input type="checkbox"/>			
WS coupling	<input type="checkbox"/>			
CS-3000/48	<input type="checkbox"/>			
VESA-100 (Rear panel attachment)	<input type="checkbox"/>			
CS-3000 adapter (narrow sect.）**	<input type="checkbox"/>			
Preparation on customer request (see below)	<input type="checkbox"/>			

Entry/support position



- ☐ no preparation
☐ SS cover, top
☐ SS cover, bottom

☒ = Component not possible

* CS-3000 neXt / CS-3000 / CS-2000 SL/50/60

** CS-3000 neXt/ CS-3000 with adapter (narrow sect. 1015300011)

10 Surface finish
Standard

- Horizontal sections ☐ anodised, natural
 Vertical sections ☐ anodised, natural
 Corner modules ☐ RAL 9006 Standard
 Front panel ☐ anodised, natural
 Rear panel ☐ anodised, natural
 Partition ☐ anodised, natural

Special colour RAL

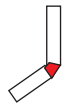
- ☐ _____
☐ _____
☐ _____
☐ _____
☐ _____
☐ _____

11 Accessories, Remarks

<input type="checkbox"/> Annexes number of _____	VKF*	TA*	AV*	
<input type="checkbox"/> No Annexes				

Checklist — Console Version CC-5000 neXt

1 Checklist for:



Console attachment

Article No. Console Enclosure, upper part *

Article No. Console Enclosure, lower part *

2 Type of console connection Only one choice is possible

Console connector section	Console connector	Console coupling
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>		

3 Preparation for suspension system in the console connector section ★

Only one choice is possible

- ☐ preparation
☐ no preparation
☐ = Component not possible

	CS-2000 SL45/60, CS-3000, CS-3000 neXt	CS-2000 Sys80
Coupling or Elbow coupling	<input type="checkbox"/>	
New adapter flange (Automotive)		

4 Surface finish

- Console connector section NEW (section) ☐ anodised, natural
 Console connector section NEW (end caps) ☐ RAL 9006 Standard
 Console connector ☐ RAL 9006 Standard
 Console coupling ☐ RAL 9006 Standard

Special colour RAL

- ☐ _____
☐ _____
☐ _____
☐ _____

5 Accessories, Remarks

<input type="checkbox"/> Annexes number of _____	VKF*	TA*	AV*	
<input type="checkbox"/> No Annexes				