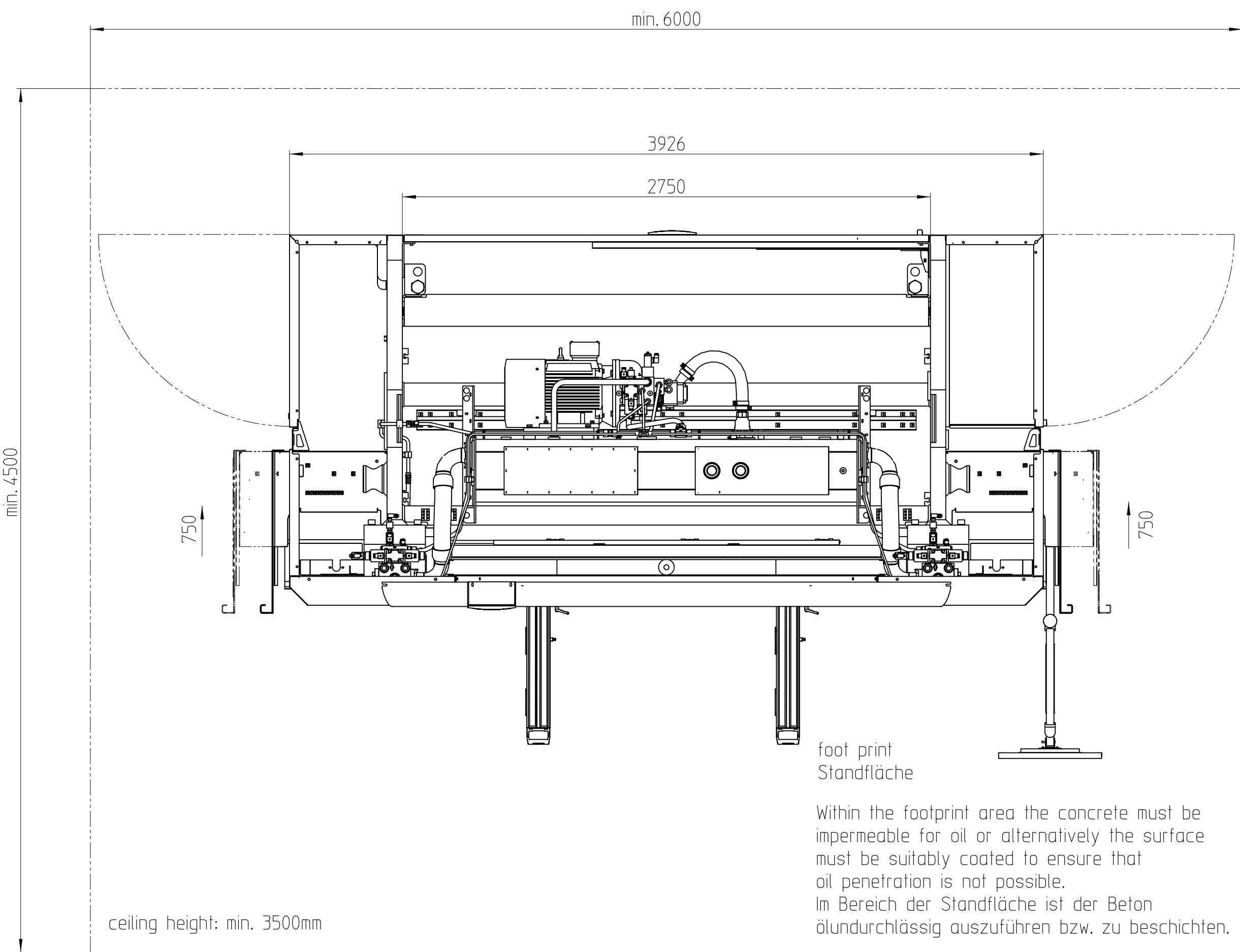
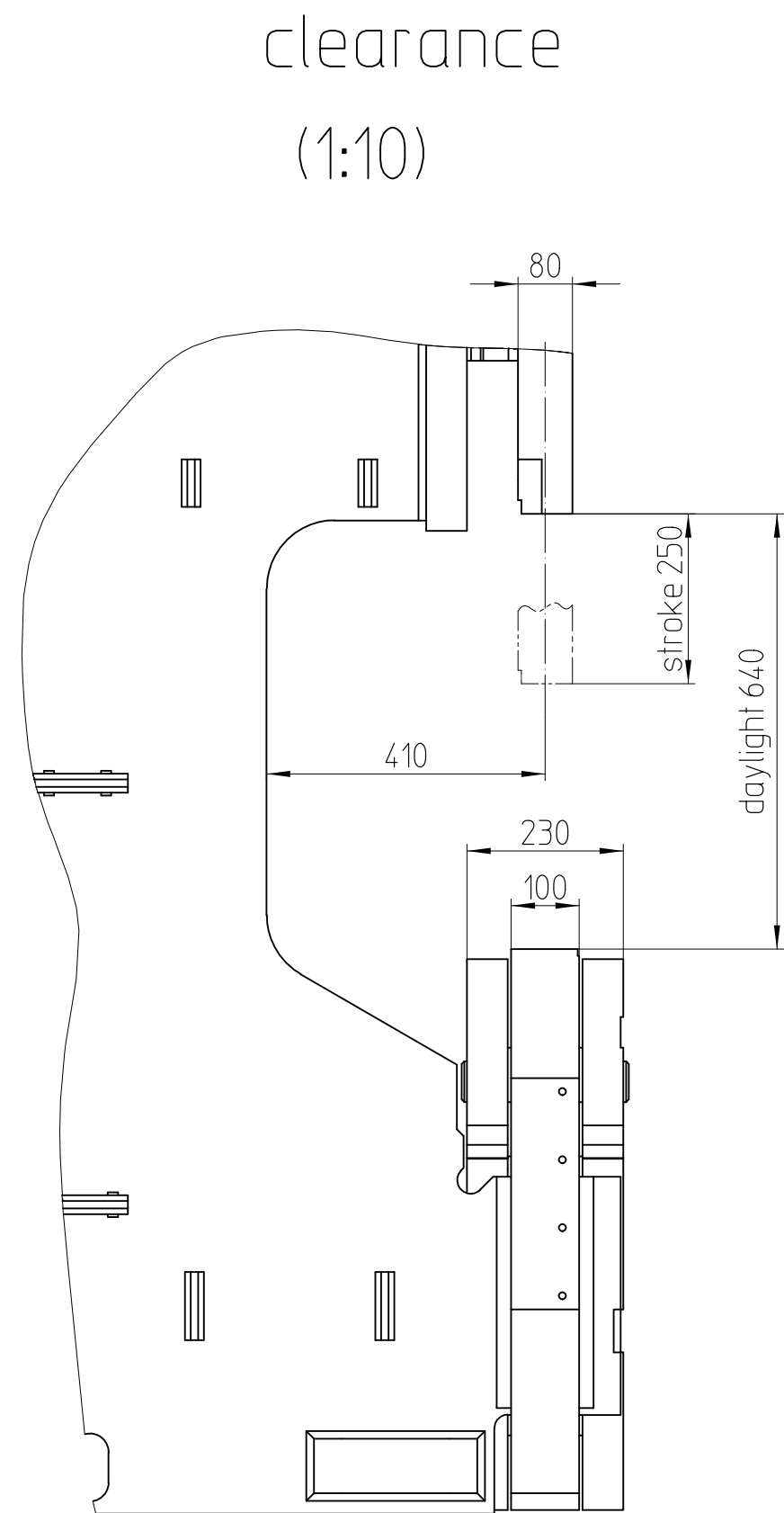
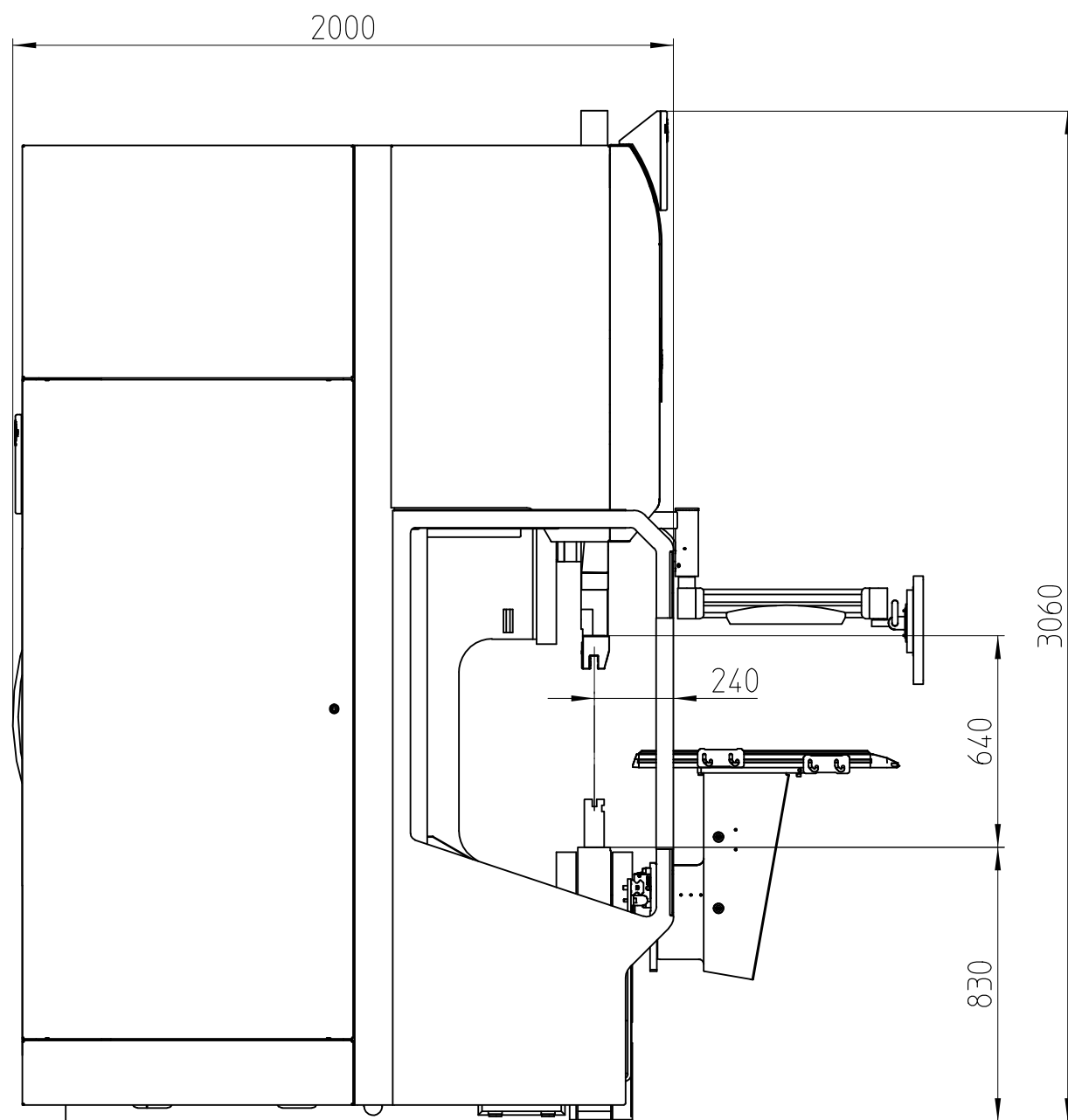
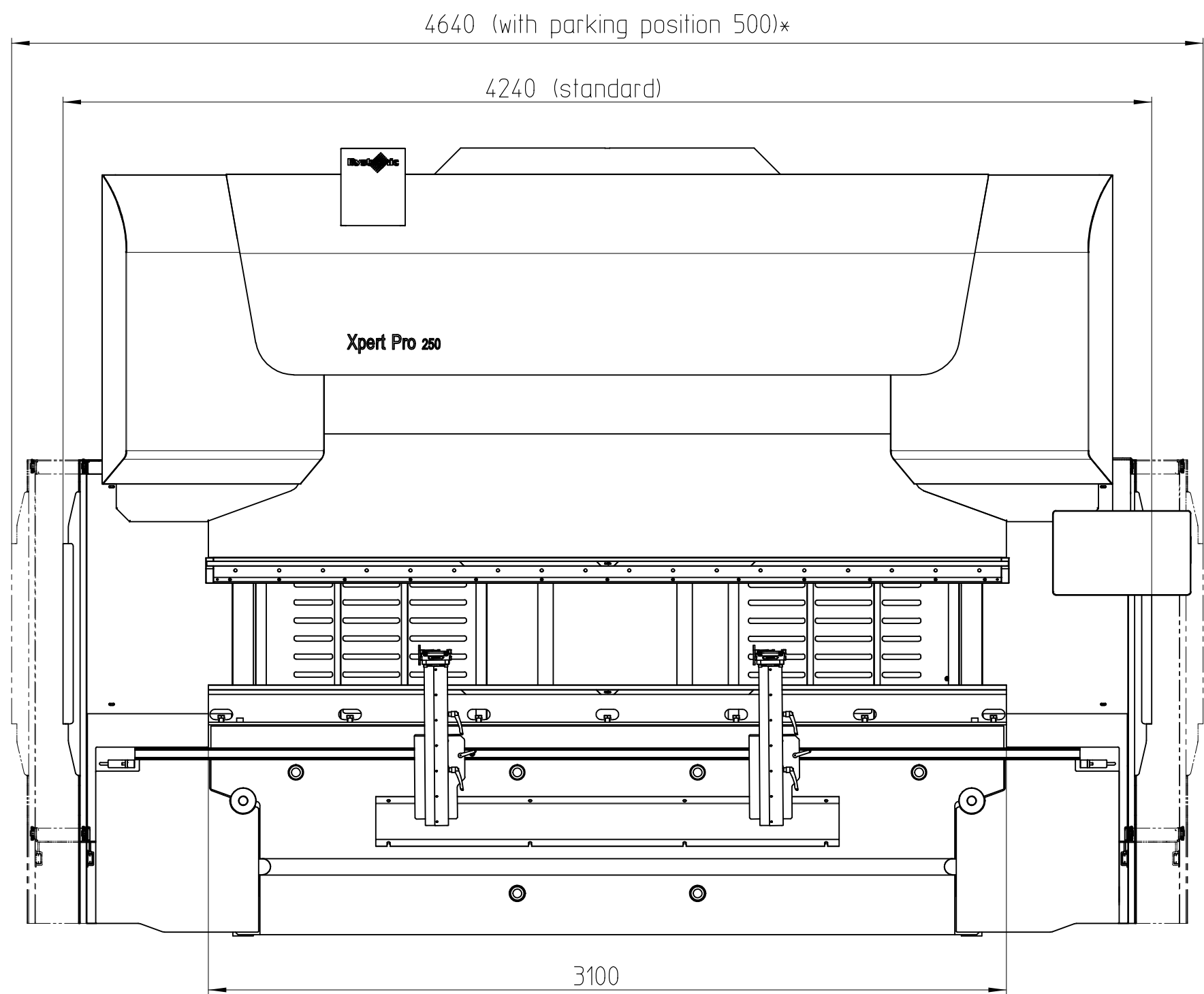




Xpert Pro 200/250x3100 HE0	
stroke / Hub	= 250 mm
daylight / Einbauhöhe	= 640 mm
throat / Ausladung	= 400 mm
weight of machine / Maschinengewicht	17300 kg

Sight:

- standard execution with
- 2x front supports
- Parking position lhs/rhs 250mm

additional options not shown

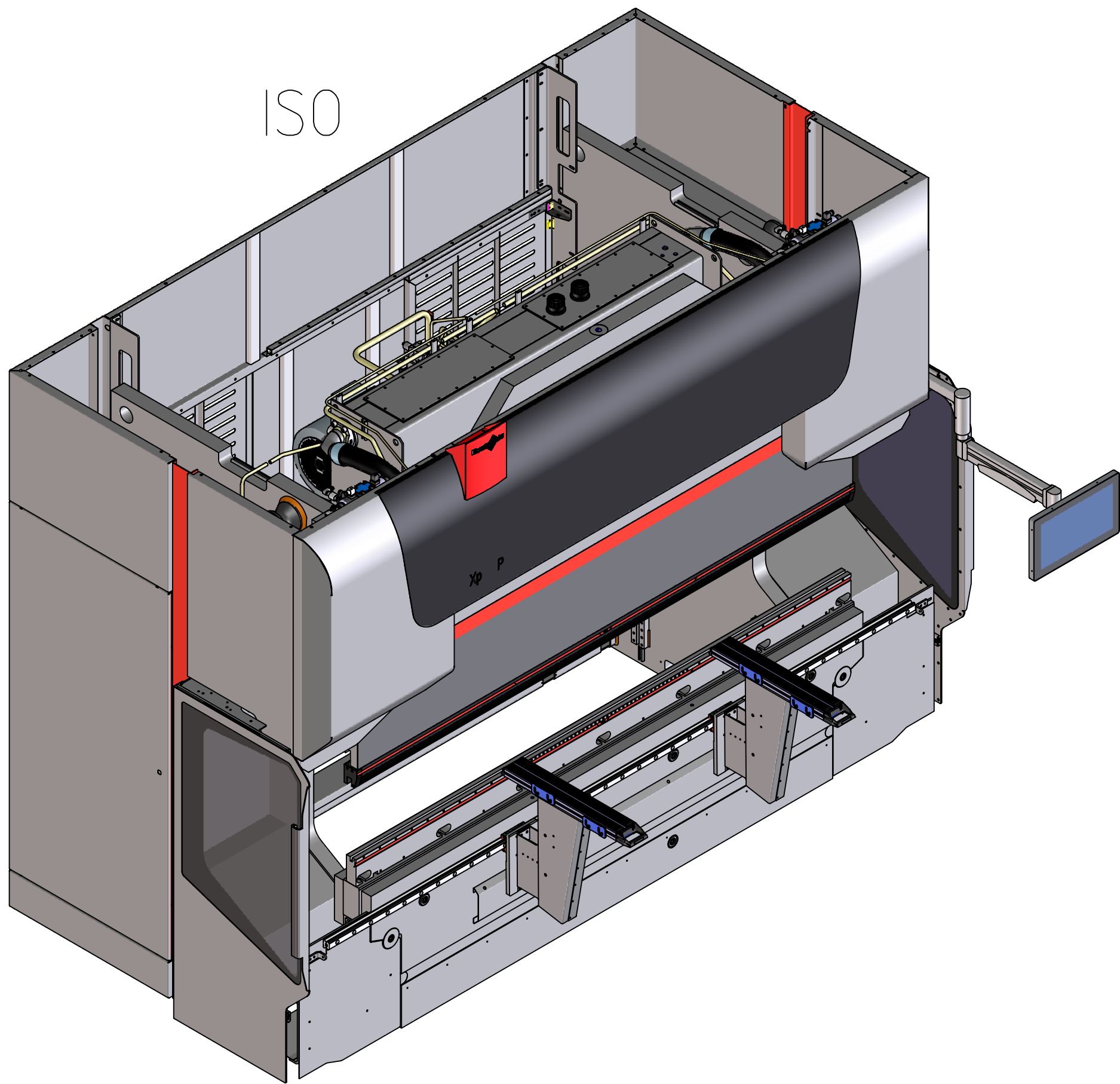
Darstellung:

- Standardausführung mit
- 2x Auflagearm
- Parkplatz links/rechts 250mm

zusätzliche Optionen nicht dargestellt

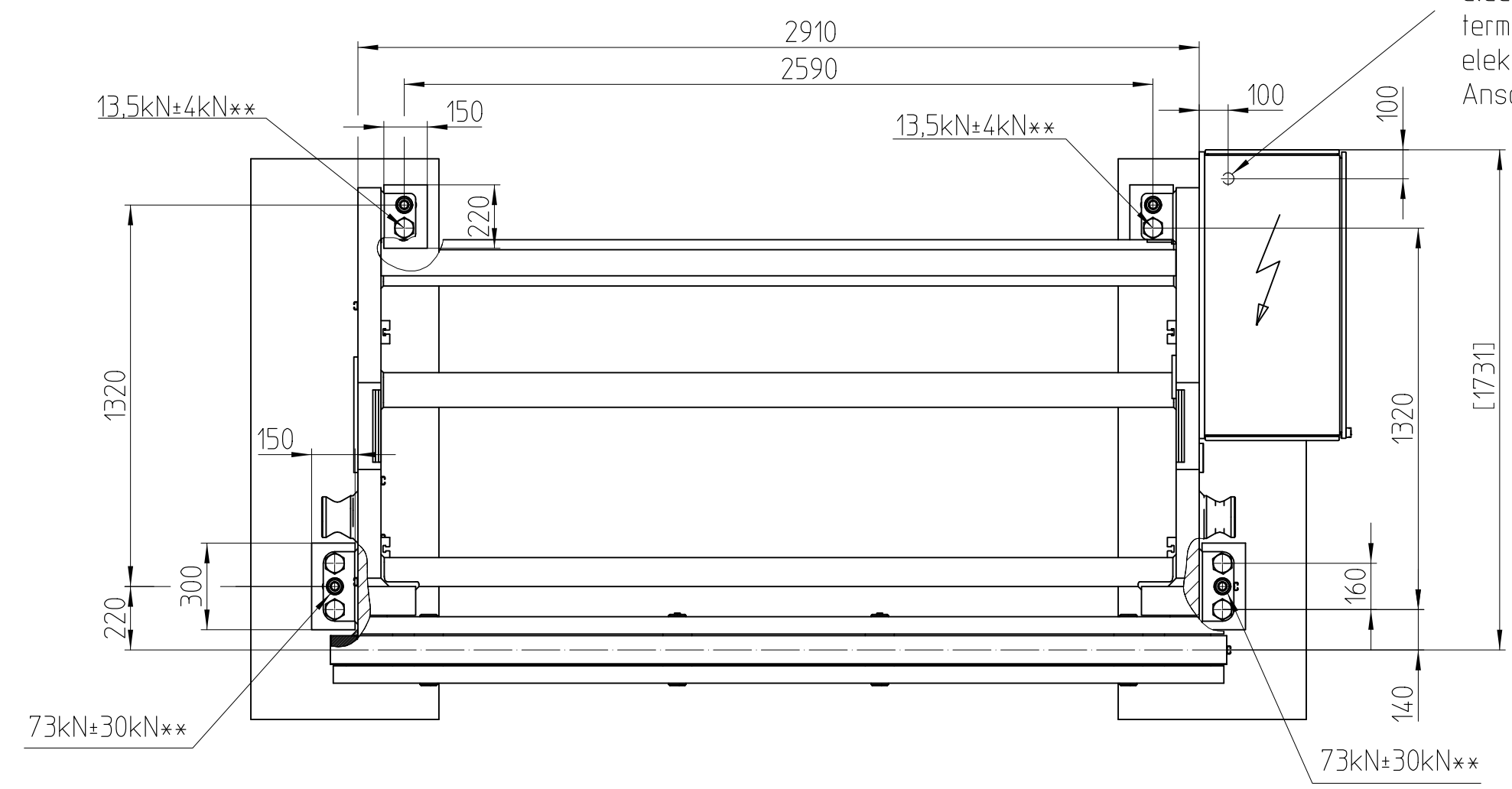
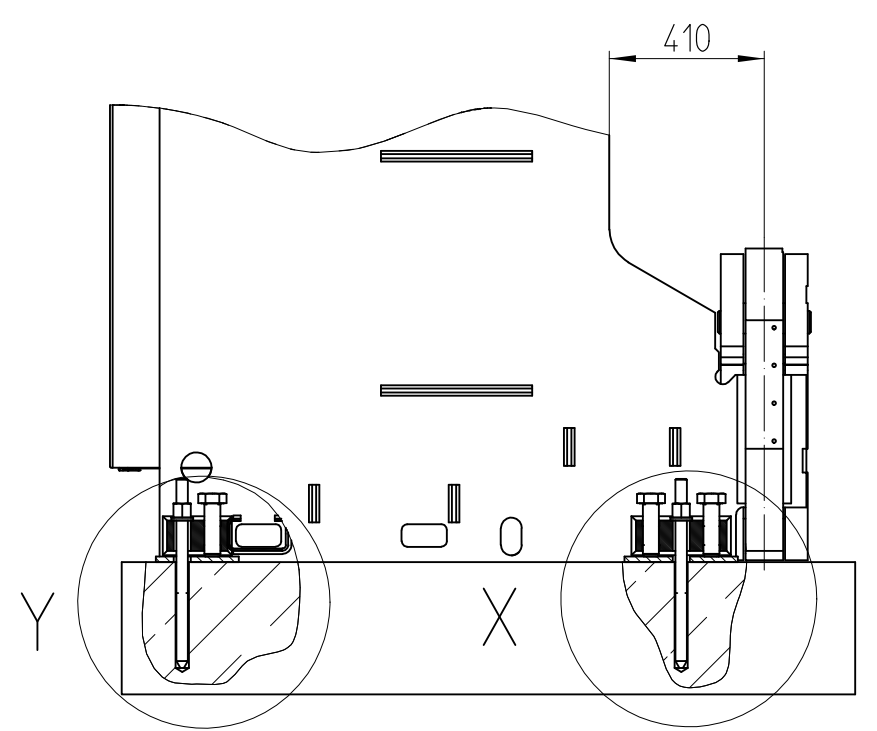
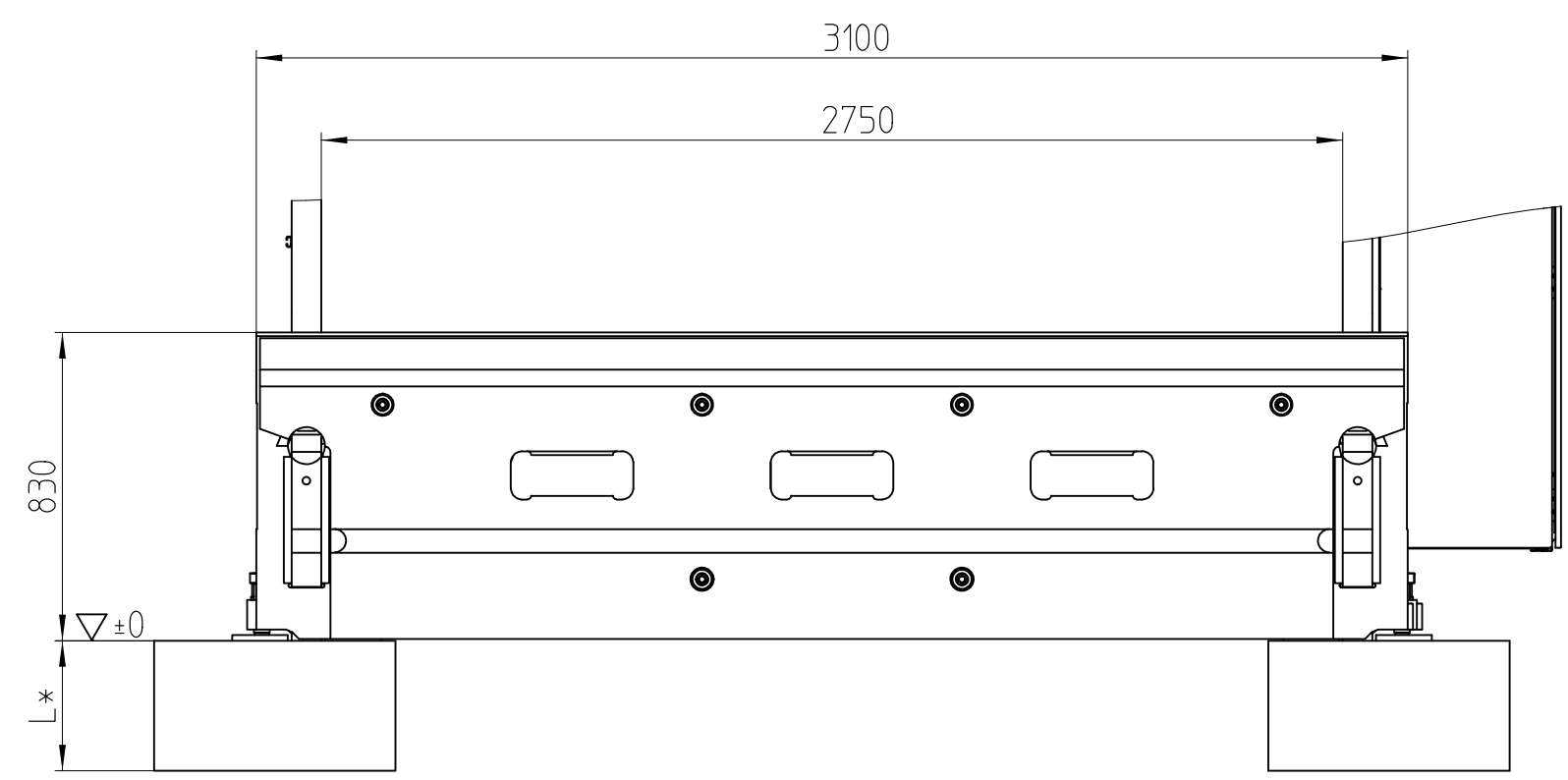
- *depending on selected option
- *abhängig von gewählten Optionen

ISO



Layout

Scale: 1:20		  Semi-finished part:		Material:	
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				Weight:	
Date	Name	Xpert Xpert		Pro PF III 200/250x3100 HE0	
Design	dedill				
Approved	dedill				
Released	dedill				
Bystronic		90092042		Version	Formal
Bystronic Maschinenbau GmbH		2D-object: 90092042		0	A1
		- 0		Steel 1/2	



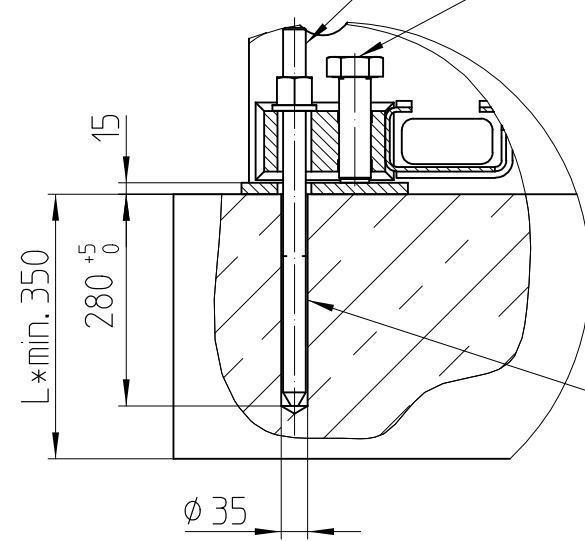
[a]
electrical
terminal /
elektrischer
Anschlußpunkt

Y
(1:10)

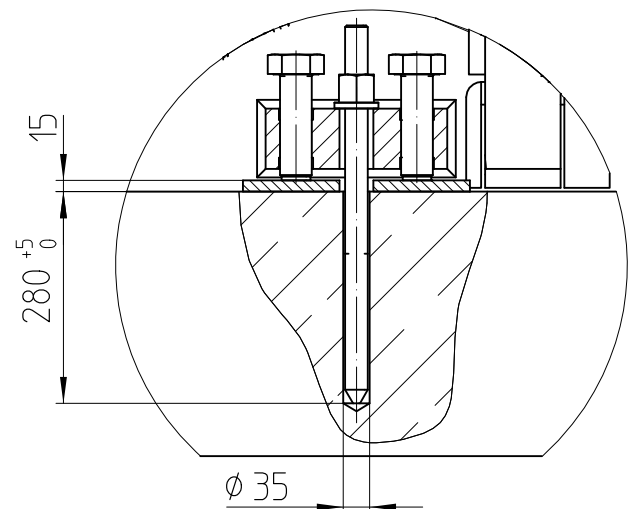
X
(1:10)

[b]
chemical foundation
anchor system /
chemischer Fundamentanker: M30

[c]
adjustable screw /
Stellschraube



[d]
drill holes after installation
and alignment /
nach Aufstellen und
Ausrichten bohren



*
[e]
The exact dimensions of the foundation must be determined by a civil engineer.
The size "L" must be calculated according to the load. "L min" of 350mm must be kept as the minimum
for the chemical foundation anchors.
Quality of concrete: Min. C20/25 according to DIN 1045, non-cracked

Die Dimensionierung des Fundamentes hat durch einen Tiefbauingenieur zu erfolgen.
Maß "L" ist aus der Belastung zu ermitteln, wobei "L min" von 350mm für die chemischen Fundamentanker
einzuhalten ist.
Betonqualität: min. C20/25 nach DIN 1045, ungerissen

[h]
Within the footprint area the concrete must be impermeable for oil or alternatively the surface
must be suitably coated to ensure that oil penetration is not possible. /
Im Bereich der Standfläche ist der Beton ölundurchlässig auszuführen bzw. zu beschichten.

**
[f]
dynamic part of the load /
dynamischer Belastungsanteil

[g]
The minimum size of footprint
as pointed out in the related Layout
of the machine has to be considered.
Die Mindestgröße der Standfläche,
dargestellt in dem zugehörigen Layout
der Maschine, ist zu beachten.

Foundation plan

Scale: 1:20				Semi-finished part:		Material:			
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	Date	Name		Xpert Pro PF III 200/250x3100 HE0 Xpert					
Design	27.5.2020	dedill							
Approved	25.9.2020	dedill							
Released	25.9.2020	dedill							
Bystronic				90092042				Version	Format
								0	A2
				Bystronic Maschinenbau GmbH		2D-object: 90092042 - 0		Origin:	