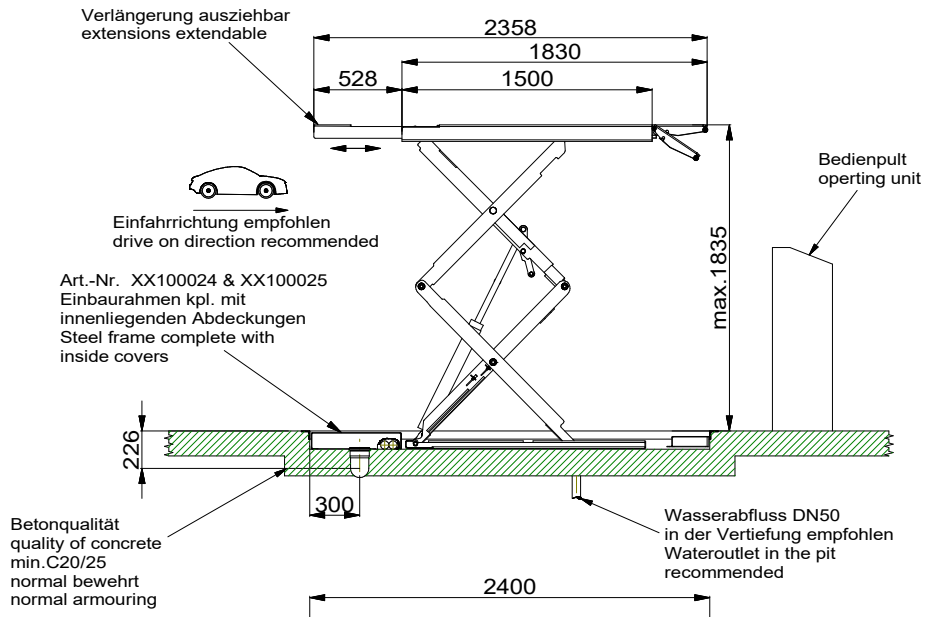
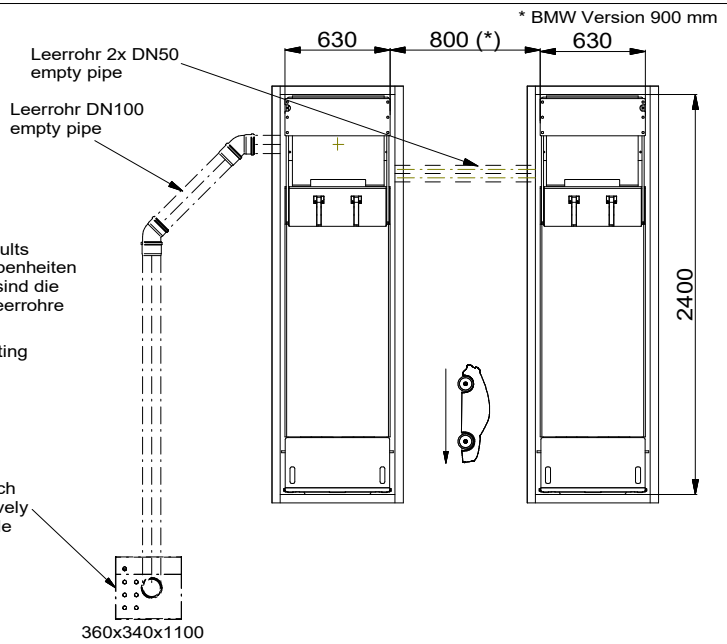
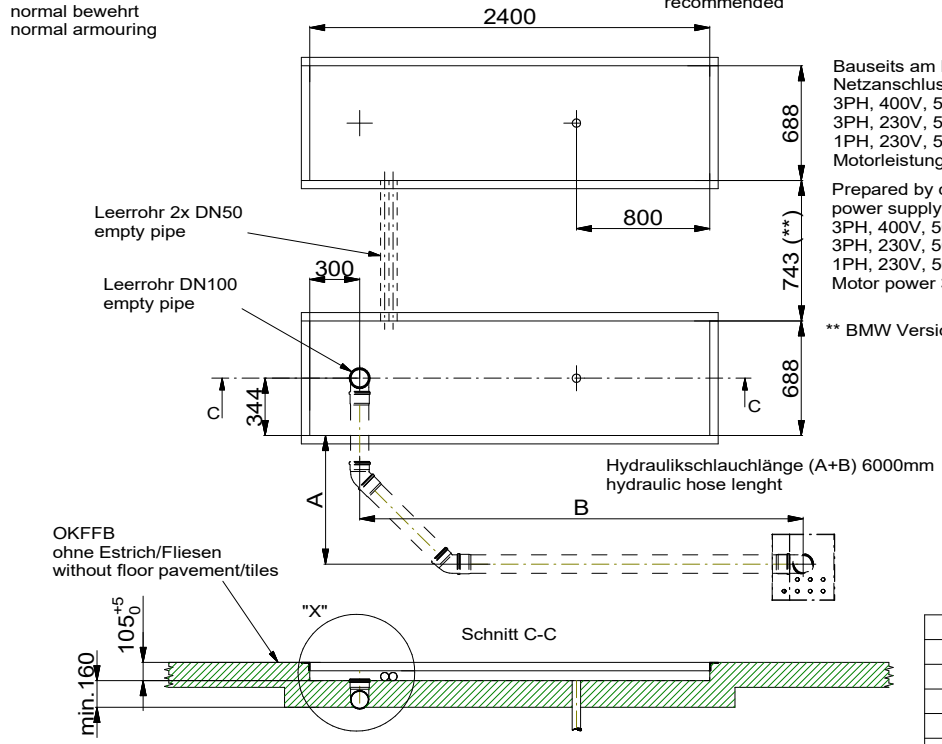




Die Position des Bedienpults kann den örtlichen Gegebenheiten angepasst werden. Ggf. sind die Versorgungsleitungen, Leerrohre anzupassen.

The position of the operating unit can be adapted. If necessary extend the power supply lines and the empty conduit.

Bedienpult wahlweise rechts oder links möglich
operating unit alternatively right or left side possible

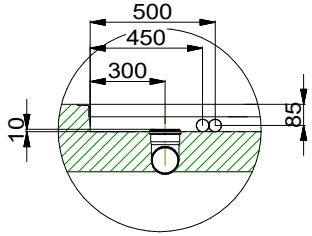


Bauseits am Bedienpult bereitstellen:
Netzanschluss:
3PH, 400V, 50Hz/60HZ Cable□3L+PE/ 4*1.5²/ Länge 3m/ 16A
3PH, 230V, 50Hz/60HZ Cable□ 3L+PE/ 4*1.5²/ Länge 3m/ 25A
1PH, 230V, 50Hz /60HZ Cable□ L+N+PE/ 3*2.5²/ Länge 3m/ 32A
Motorleistung: 3 kW

Prepared by customer at the main operating unit:
power supply:
3PH, 400V, 50Hz/60HZ Cable□3L+PE/ 4*1.5²/ length 3m/ 16A
3PH, 230V, 50Hz/60HZ Cable□ 3L+PE/ 4*1.5²/ length 3m/ 25A
1PH, 230V, 50Hz /60HZ Cable□ L+N+PE/ 3*2.5²/ length 3m/ 32A
Motor power 3 kW

** BMW Version 843 mm

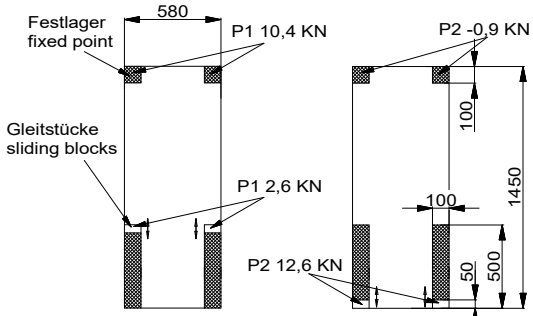
Detail "X"



max. Belastung auf den Grundrahmen der Hebebühne
max. load acting on the base frame
Eigengewicht / own weight ca.700kg

Lastverteilung 1
load condition 1

Lastverteilung 2
load condition 2



Lastverteilung 2:3 / 3:2
Load distribution

Maß- und Konstruktionsänderungen vorbehalten!
subject to alterations!

Alle Maße in Millimeter
all dimensions in millimeter

REV	CO NUM	DATE	BY

UNLESS OTHERWISE NOTED:
ANGULAR DIMENSIONS: +/- 1 °
OTHER DIMENSIONS: +/- 0.8mm (<305mm)
+/- 1.6mm (>or= 305mm)

THIRD ANGLE PROJECTION
DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED:
0.8mm MIN. CORNER BREAK
REMOVE ALL BURRS

NOTES:
Tragfähigkeit: max.3500kg
capacity

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DS35EX
Unterflur / Inground

DRAWN	SCALE	SHEET
MG		DRAWING NUMBER
APPROVED	DATE 18.07.2017	DS35EX-HG_8538