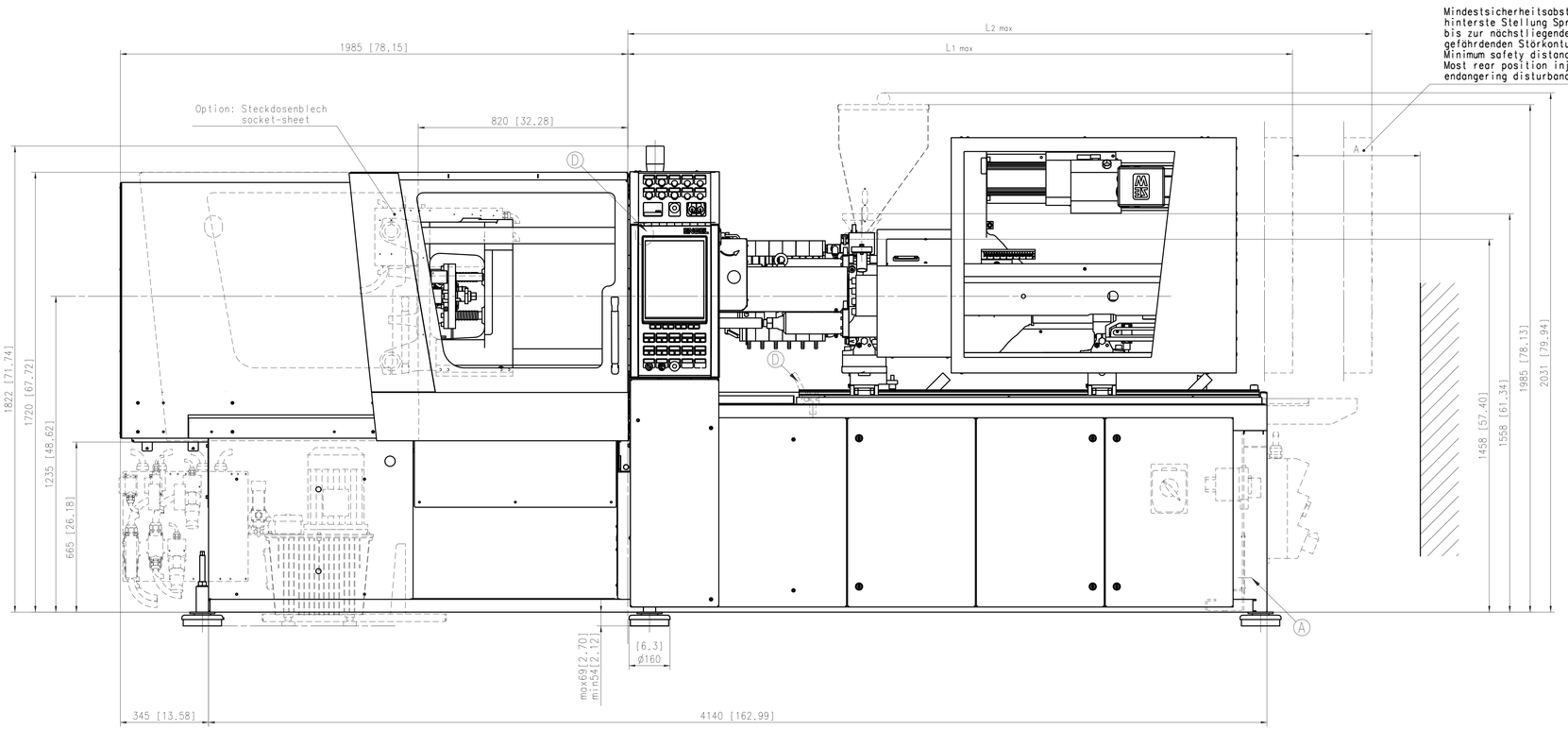
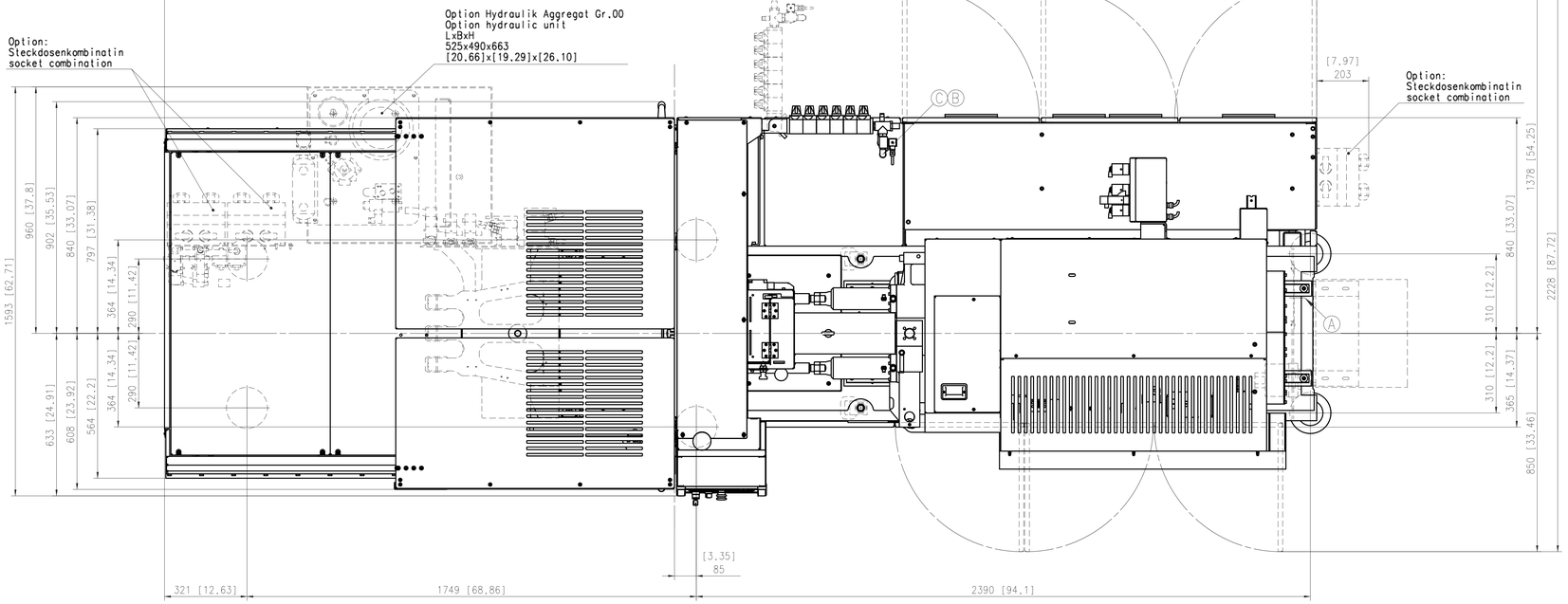
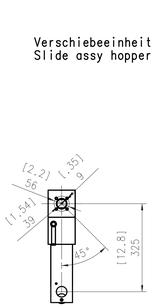
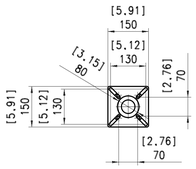


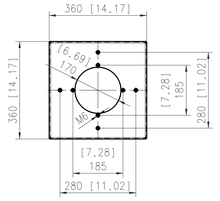


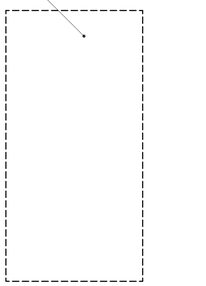




Option:

-Massetrichter und Deckel
mit Bohrbild für Fördergerät.
-Hopper and cover with drilling
template for conveyor equipment





A Elektroanschluss
main connexion

B Kuehlwasser - Zulauf/Schlauchstueck 3/4"
cooling water-inlet/hosepice

C Kuehlwasser - Ablauf/Schlauchstueck 3/4"
cooling water outlet/hosepice

D Transportvorrichtung
transport-device

Notice:

Maschine wird auf Fundament entsprechender
Qualitaet aufgestellt (Baufachmann)
Installation of machine on a foundation of
appropriate quality (building expert)

STANDARD PLATEN

Gewicht machine weight	TYPE	Massezylinder Schnecken ø barrel Screw ø	L1 bei max.Düsenweg max.nozzle stroke	L2 für Ausschwenken to swivel out	A	OPTIONEN L1+...;L2+... options: Massezylinder Schnecken ø barrel Screw ø L/D 24	Düse / nozzle NVD	Düse / nozzle HPO	Messflansch/MF barrelhead for measurement
4800 kg 5.29 UStons	e-mac 310/75,110 e-mac 310/80,110US	25 L/D 24.8	2453 [96.57]	2603 [102.48]			39 [1.53]	70 [2.75]	27 [1.06]
		30 L/D 23.6	2505 [98.62]	2655 [104.52]	500 [19,68]		79 [3.11]	110 [4.33]	67 [2.63]
		35 L/D 20	2505 [98.62]	2655 [104.52]	500 [19,68]	140 [5.51]	79 [3.11]	110 [4.33]	67 [2.63]
		40 L/D 17.5	2505 [98.62]	2655 [104.52]	500 [19,68]	260 [10.23]	79 [3.11]	110 [4.33]	67 [2.63]
4800 kg 5.29 UStons	e-mac 440/75,100 e-mac 440/80,110US	35 L/D 20	2585 [101.77]	2655 [104.33]	500 [19,68]	140 [5.51]	79 [3.11]	110 [4.33]	67 [2.63]
		40 L/D 20	2685 [105.70]	2755 [108.46]	500 [19,68]	160 [6.29]	79 [3.11]	110 [4.33]	67 [2.63]
		45 L/D 20	2785 [109.64]	2855 [112.40]	500 [19,68]	180 [7.08]	79 [3.11]	110 [4.33]	67 [2.63]

NOTICE - DIMENSIONS SHOWN IN PARENTHESIS REPRESENT METRIC VALUES CONVERTED INTO DECIMAL INCHES
HINWEIS - IN KLAMMER GESETZTE WERTE REPRÄSENTIEREN DIE IN DEZIMALE INCH UMGERECHNETEN MASZANGABEN

DESCRIPTION/BENENNUNG: MAIN DIMENSION FUNDAMENTPLAN
CAD SCALE/MASSST.: 1:8
DRAWING NO./ZNR.: 0304-913-23-00-011
REV.NO./NR.: 00
SHEET NO./BLATT NR.: 1/1
DOC.STAT./DOK.STAT.: FR
DATE/DATUM: 2012-03-20
APPL.STD./MITG.NORM: EIR10009, ISO 8015, ISO 2768-mK; ISO 1302 (1993); ab Serie 11588
OFFICE/BORO NAME: 28833,LACE,N
COPY FROM/URSPR.ZNR.:
MATERIAL/WERKST.: ENGEL AUSTRIA
MATERIAL/WERKST.: ENGEL NORTH AMERICA
MATERIAL/WERKST.: ENGEL KOREA
ACC. TO/GEMASS
ACC. TO/GEMASS
ACC. TO/GEMASS

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