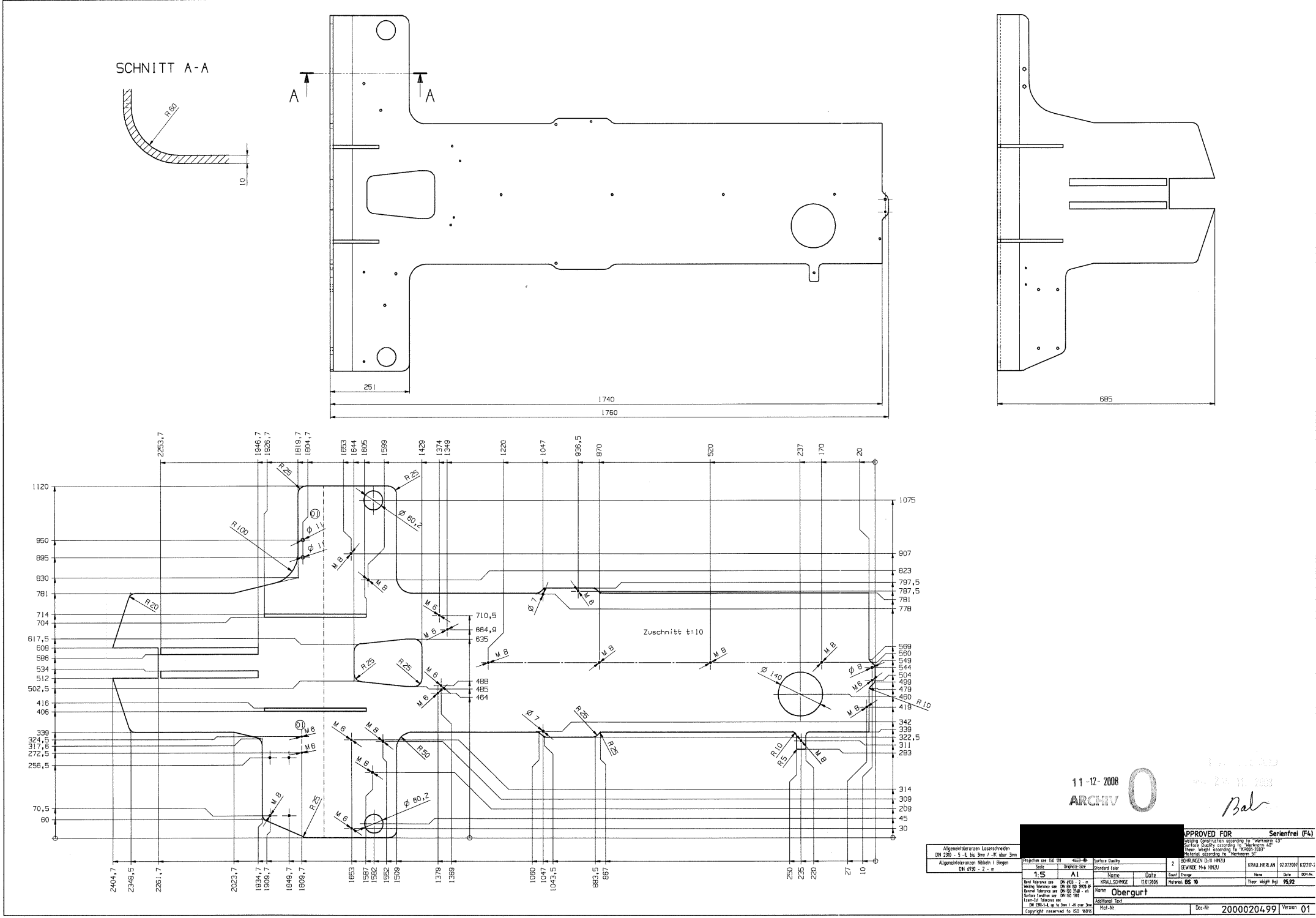
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R10
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Ø 11
Ø 7
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M 8
M 6
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11-12-2008
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APPROVED FOR
Serienfrei (F4)
Welding Construction according to "Werknorm 43"
Surface Quality according to "Werknorm 40"
Theor. Weight according to "KR001-2003"
Material according to "Werknorm 51"
Allgemeintoleranzen Laserschneiden
DIN 2310 - 5 -IL bis 3mm / -IK über 3mm
Allgemeintoleranzen Nibbeln / Biegen
DIN 6930 - 2 - m
Projection see ISO 128
Scale
1:5
Originale-Size
A1
Surface Quality
Standard Color
Name
Date
KRAU_SCHMIDE
12.01.2006
2
Count
Change
BOHRUNGEN D=11 HINZU
GEWINDE M=6 HINZU
KRAU_HIERLAN
02.07.2007
K12217-2
Material: BS 10
Theor. Weight (kg): 95,92
Name: Obergurt
Additional Text
Mat-Nr.
Doc-Nr 2000020499
Version 01
Bend Tolerance see DIN 6930 - 2 - m
Welding Tolerance see DIN EN ISO 8928-BF
General Tolerance see DIN ISO 2768 - m
Surface Condition see DIN ISO 1302
Laser-Cut Tolerance see DIN 2310-5-IL up to 3mm / -IK over 3mm
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