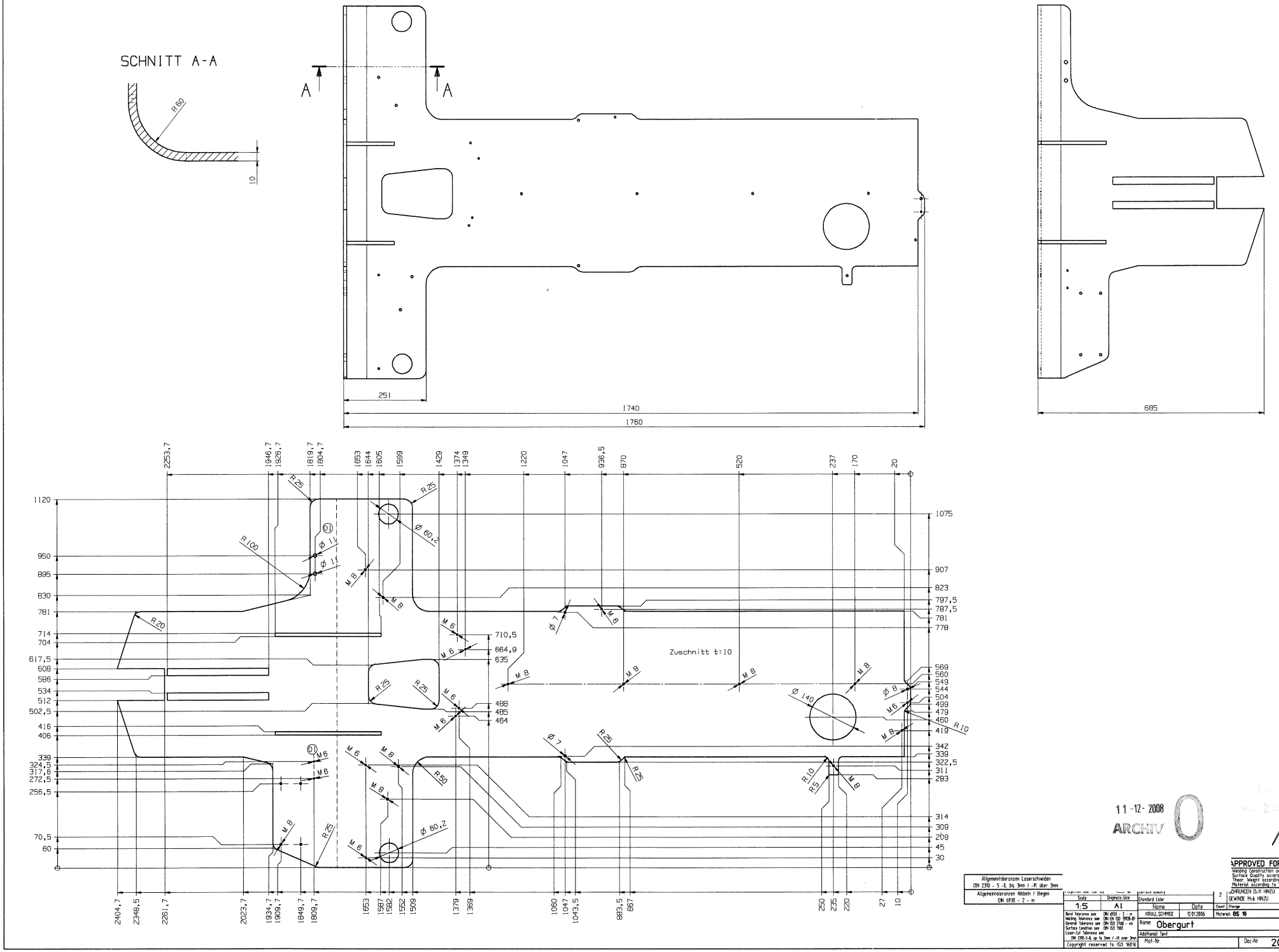


Allgemeintoleranzen Laserschneiden
DIN 2310 - 5 -L bis 3mm / -K über 3mm

Allgemeintoleranzen Abkanten / Biegen
DIN 6930 - 2 - m

Surface Quality
Standard Color

| Scale | Original-Size |
|---|---|
| 1:5 | A1 |

| Name | Date |
|---|---|
| KRAUL,SCHMIDE | 12.01.2006 |

Material: BS 10

Name: Obergurt

Additional Text

Mat-Nr.

Doc-Nr. 2000020499 Version 01

GEWINDE M=6 HINZU

KRAUL,HERLAN 02.07.2009 K7207-2

Theor. Weight (kg): 95,92

APPROVED FOR Serienfrei (F4)

Welding Construction according to "Werknorm 43"
Surface Quality according to "Werknorm 40"
Theor. Weight according to "KN001-2003"
Material according to "Werknorm 51"

Best Tolerance see DIN 6930 - 2 - m
Welding Tolerance see DIN EN ISO 9606-B1
General Tolerance see DIN ISO 2768 - mK
Surface Condition see DIN ISO 1302
Laser-Cut Tolerance see DIN 2310-5-K up to 3mm / -K over 3mm

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