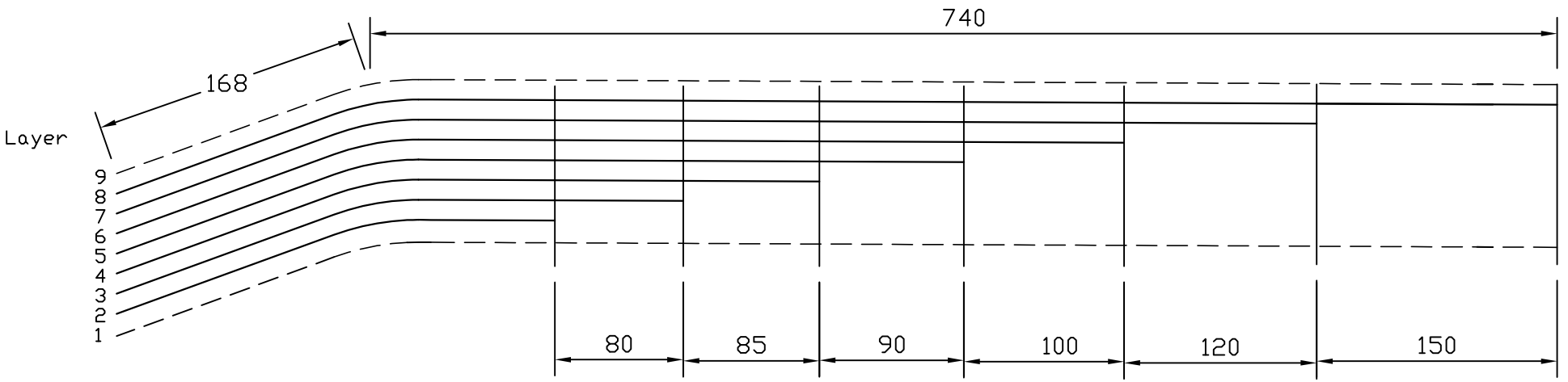

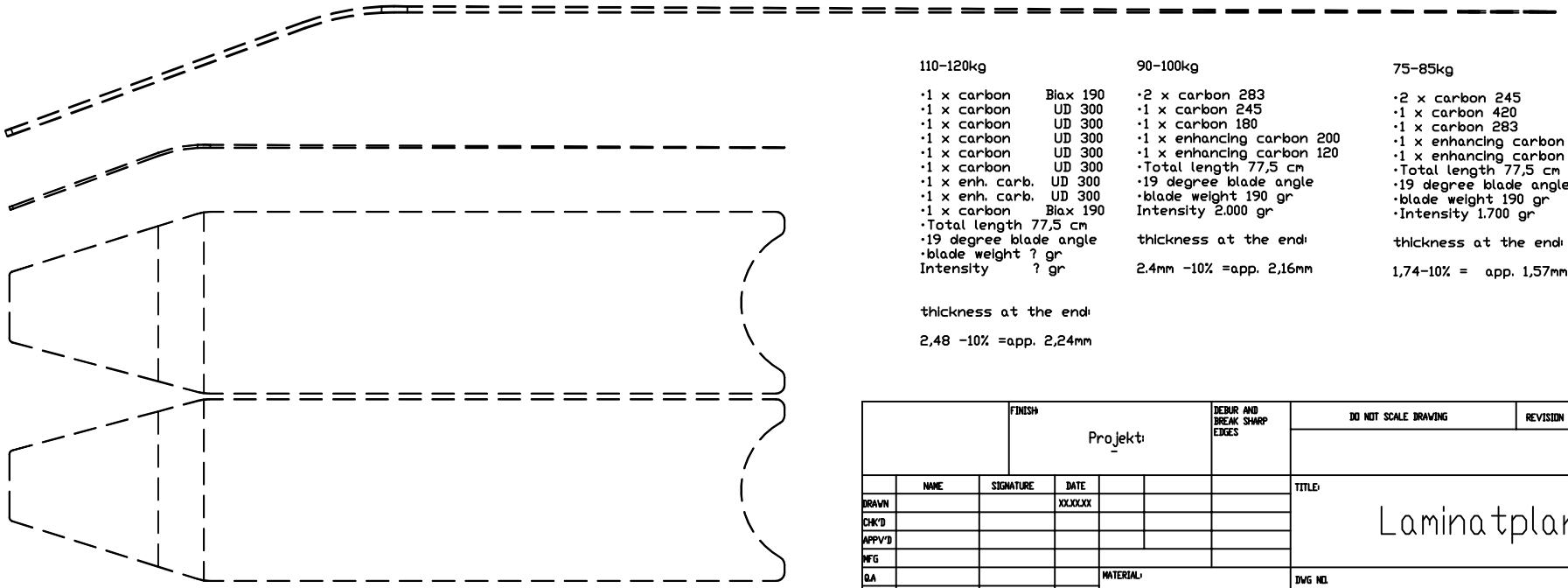

110–120kg

·1 x carbon	Biax 190
·1 x carbon	UD 300
·1 x carbon	UD 300
·1 x carbon	UD 300
·1 x carbon	UD 300
·1 x carbon	UD 300
·1 x enh. carb.	UD 300
·1 x enh. carb.	UD 300
·1 x carbon	Biax 190

·Total length 77,5 cm
·19 degree blade angle
·blade weight ? gr
Intensity ? gr

thickness at the end:

2,48 -10% =app. 2,24mm

90–100kg

·2 x carbon 283
·1 x carbon 245
·1 x carbon 180
·1 x enhancing carbon 200
·1 x enhancing carbon 120
·Total length 77,5 cm
·19 degree blade angle
·blade weight 190 gr
Intensity 2.000 gr

thickness at the end:

2.4mm -10% =app. 2,16mm

75–85kg

·2 x carbon 245
·1 x carbon 420
·1 x carbon 283
·1 x enhancing carbon 125
·1 x enhancing carbon 420
·Total length 77,5 cm
·19 degree blade angle
·blade weight 190 gr
·Intensity 1.700 gr

thickness at the end:

1,74–10% = app. 1,57mm

	NAME	SIGNATURE	DATE
DRAWN			XX.XX.XX
CHK'D			
APPV'D			
MFG			
Q.A			

FINISH: Projekt:

DEBUR AND BREAK SHARP EDGES

MATERIAL: CFK

DO NOT SCALE DRAWING

REVISION

TITLE:

Laminatplan

DWG NO.

A3

SCALE: 2:1

SHEET 1 OF 1