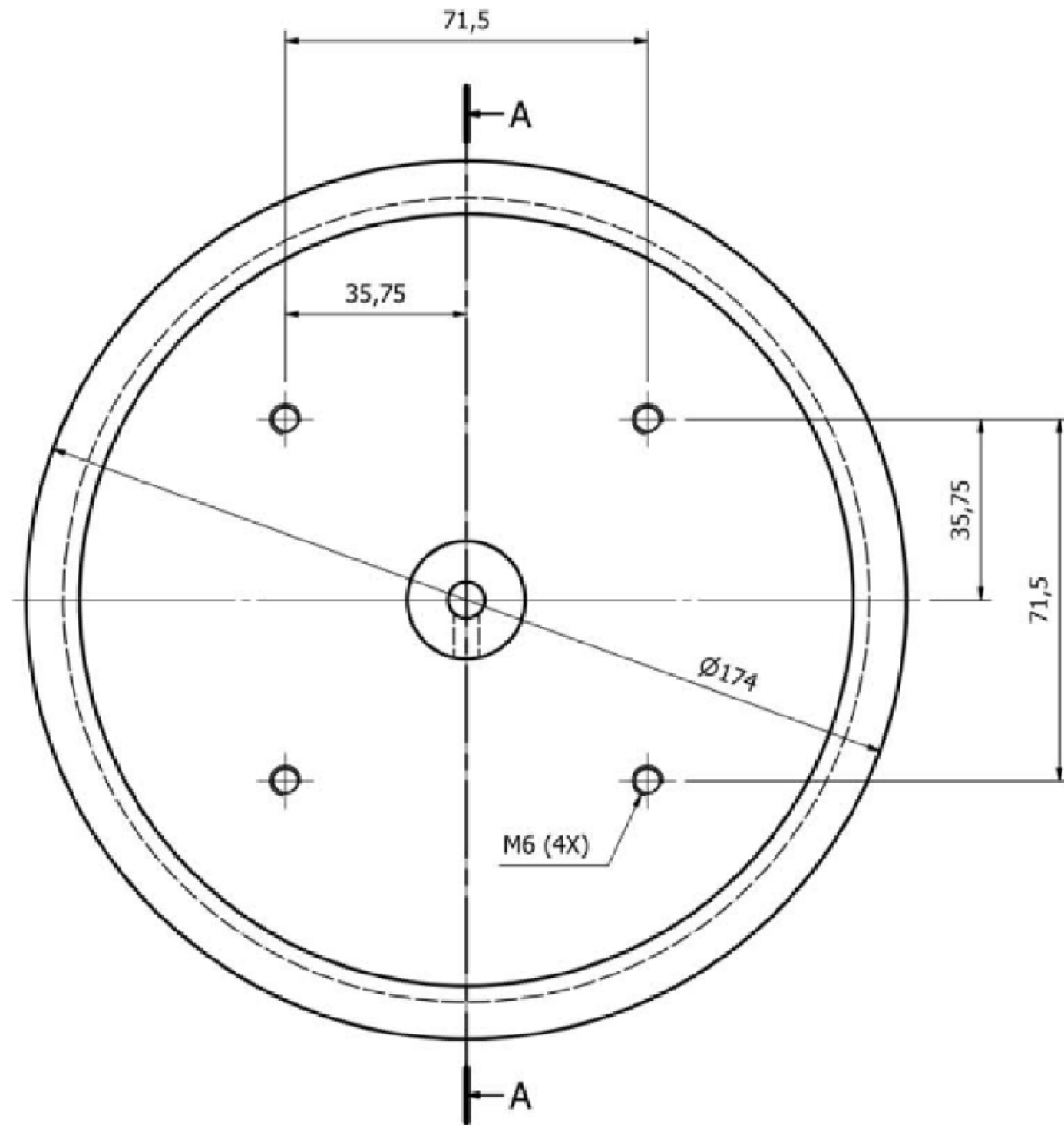
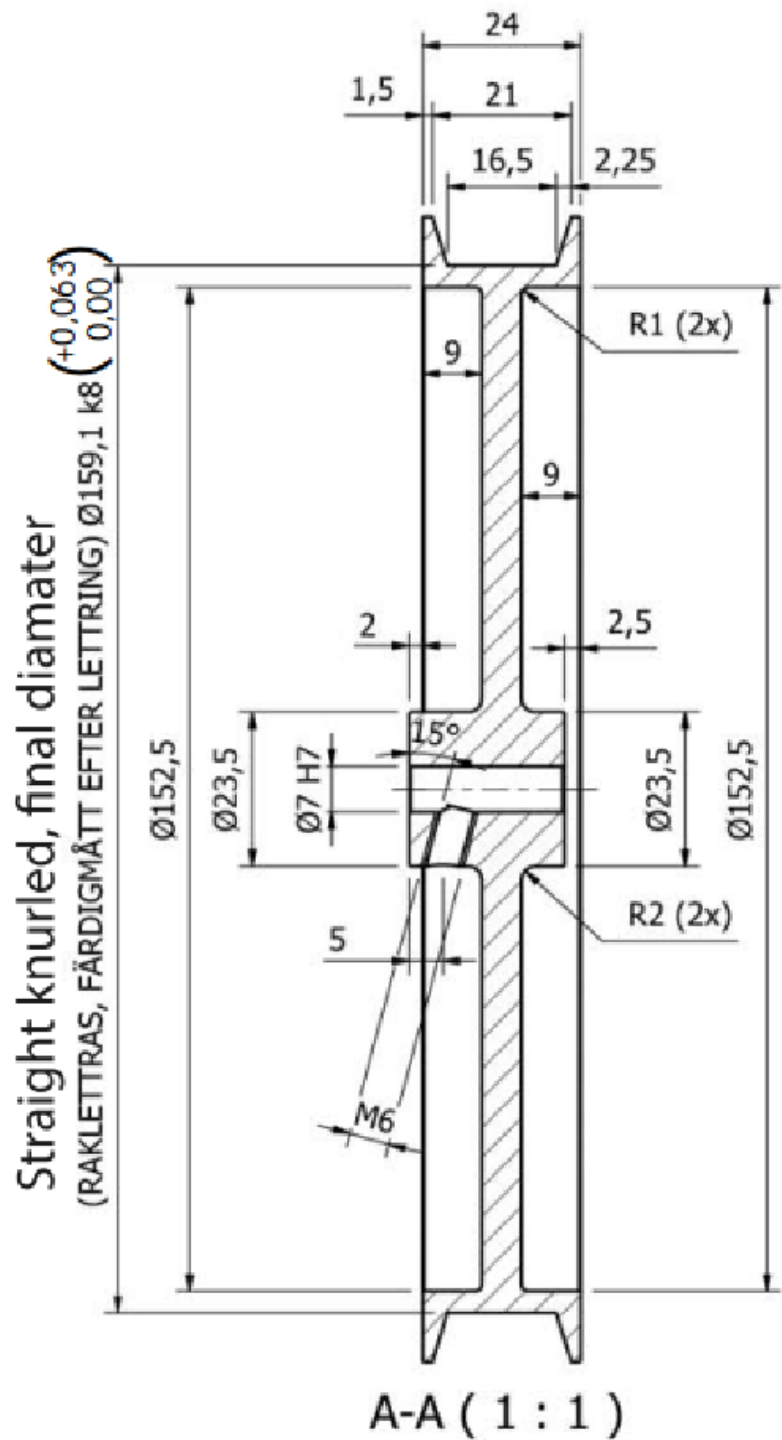




DIAMETER Ø159,15xπ=500mm/circum
Sharp edges broken 0,2x45°

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MM				REV.		DATE		EDITOR		REVISIONS		CHANGES, COMMENTS	
HOLE COORDINATES ± 0,1mm	CHAMFERS 1x45°	DEBUR AND BREAK SHARP EDGES											
GENERAL TOLERANCES FOR MANUFACTURING ISO 2768-FH													
LINEAR DIMENSIONS	<3	>3	>6	>30	>120	>400	>1000						
	±0,05	±0,05	±0,1	±0,15	±0,2	±0,3	±0,5						
ANGULAR DIMENSIONS	<10	>10	>50	>120									
	±1°	±30'	±20'	±10'									
STRAIGHTNESS — FLATNESS ▭	<10	>10	>30	>100	>300	>1000							
	0,02	0,05	0,1	0,2	0,3	0,4							
PERPENDICULARITY SYMMETRY ⊥	<100	>100	>300	>1000									
	0,2	0,3	0,4	0,5									
RUN-OUT ROUNDNESS ○													

subec

DRAWN

NAME

DATE

PROJECT:

.....

FINISH:

HRC:

TITLE:

MATERIAL:

WEIGHT: g

ARTICLE NO.

A3

SCALE: 2:1

SHEET 1 OF 1

Measuring Wheel Ø159,1;
Alu/knurled

13801

DWG NO.

2025-08-14