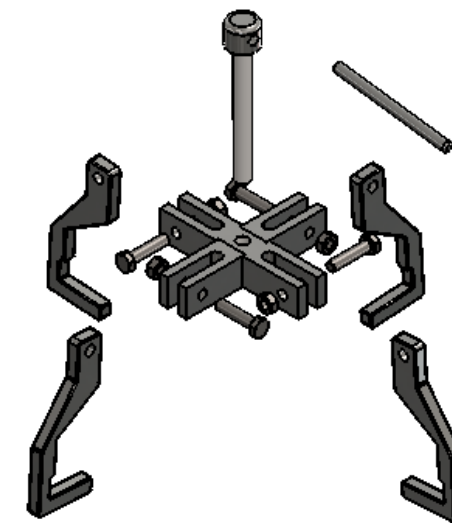
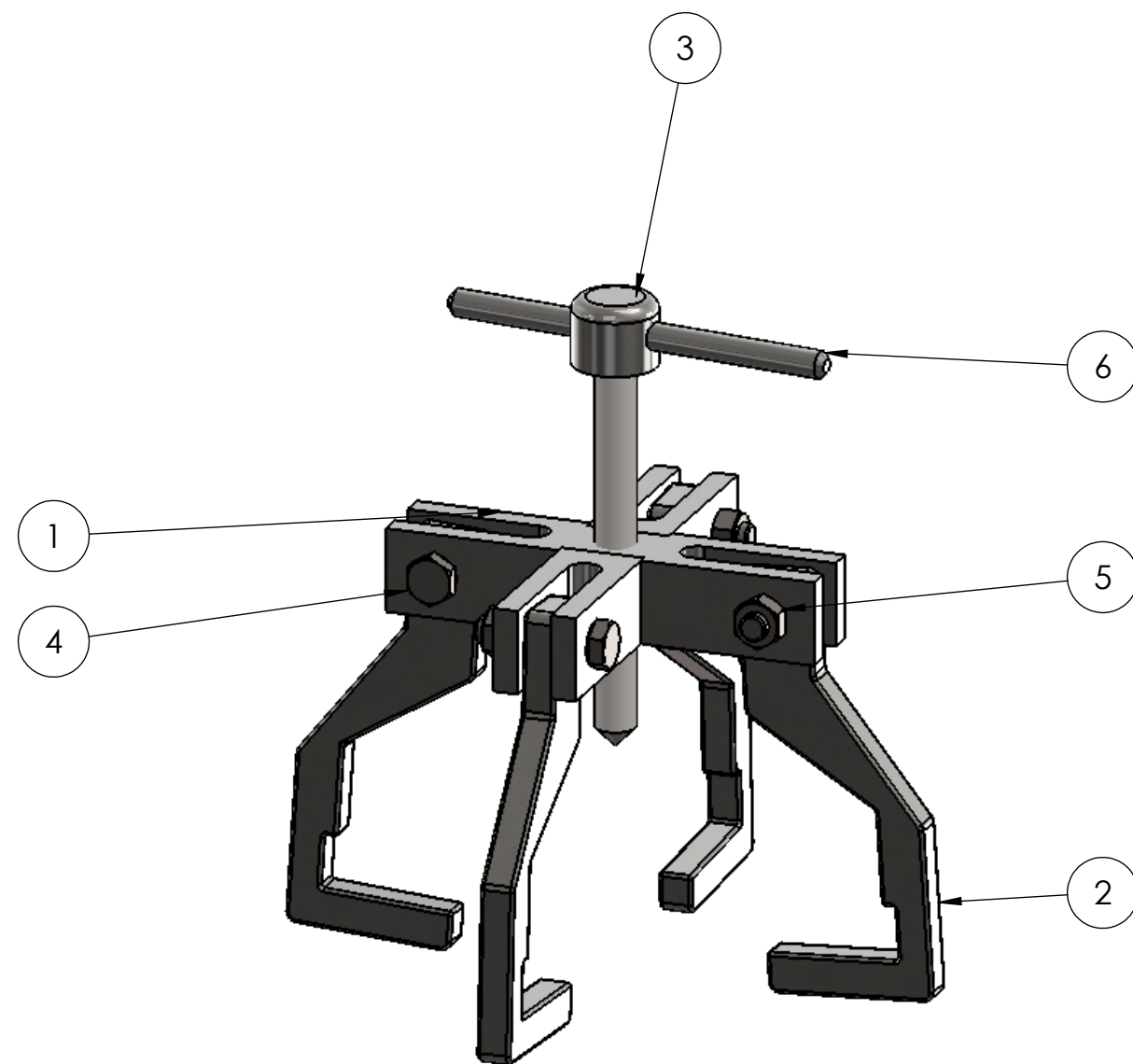




6	4-3	Vipu	Ulosvetimen vipu	SFS-EN 1563		Plain Carbon Steel	1
5		Kuusiomutteri		ISO 4302	M8	8.8	4
4		Kuusioruuvi		ISO 4017	M8-35	8.8E3	4
3	5-1	Ruuvi	Ulosvetimen ruuvi	SFS-EN 1563	25x135	Plain Carbon Steel	1
2	4-5	Koukku	Ulosvetimen koukku	SFS-EN 1563	50x150-10	Plain Carbon Steel	4
1	4.6	Osakokoonpano	Haarukka			Material <not specified>	1
No.	Drawing no	Part name	Description	Standard	Dimensions	Material	Qty.





GENERAL TOLERANCE:
SFS-EN 22768-1 m

PART NAME

Varustelukokoonpano

DESCRIPTION

Ulosvedin

DESIGNED

kthiees

DATE

8.12.2015

FINISH:

DRAWING NUMBER

5-8

REVISION

APPROVED

DATE

WEIGHT [kg]:

1795.82

ASSOCIATION

Ulosvedin

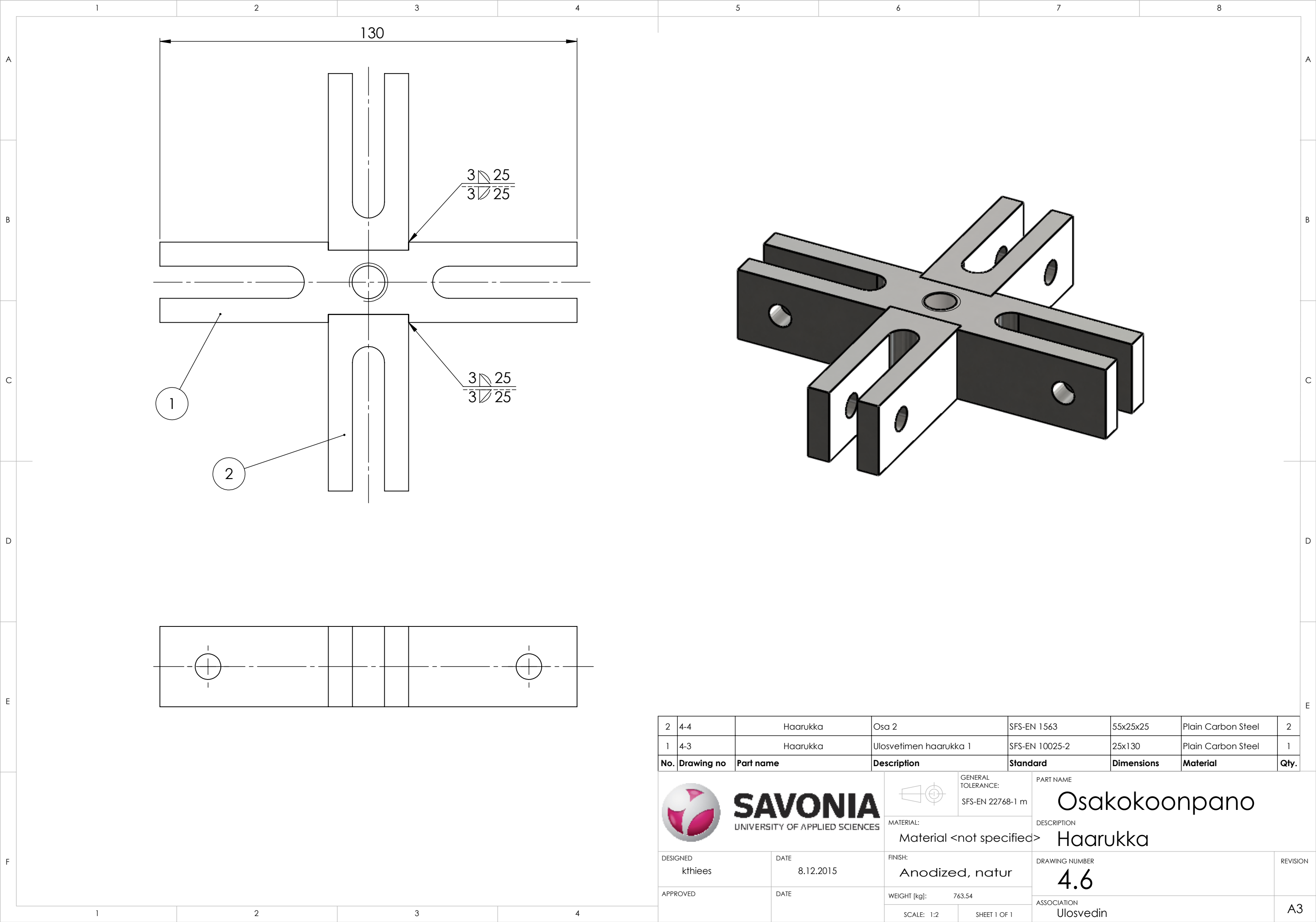
A3

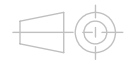
MATERIAL:

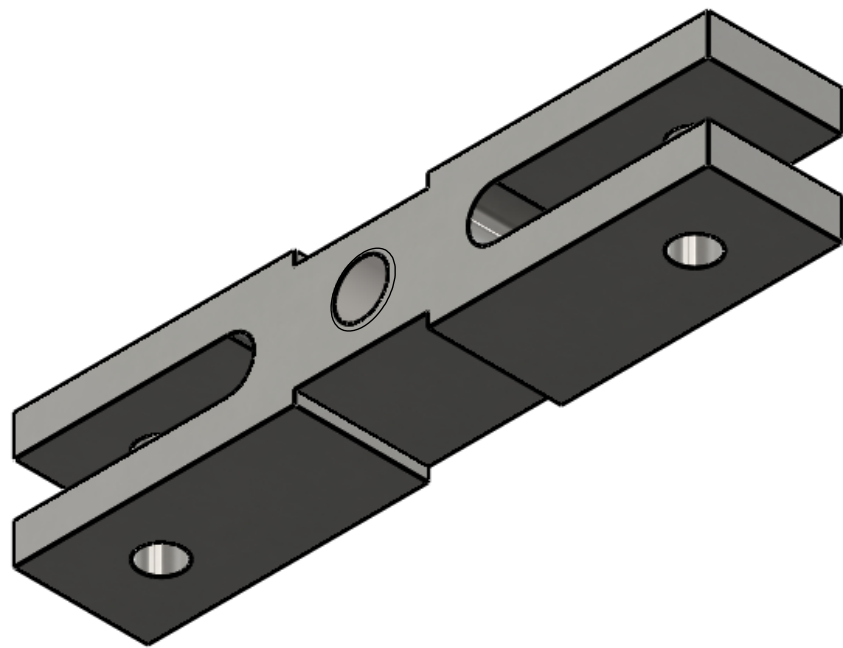
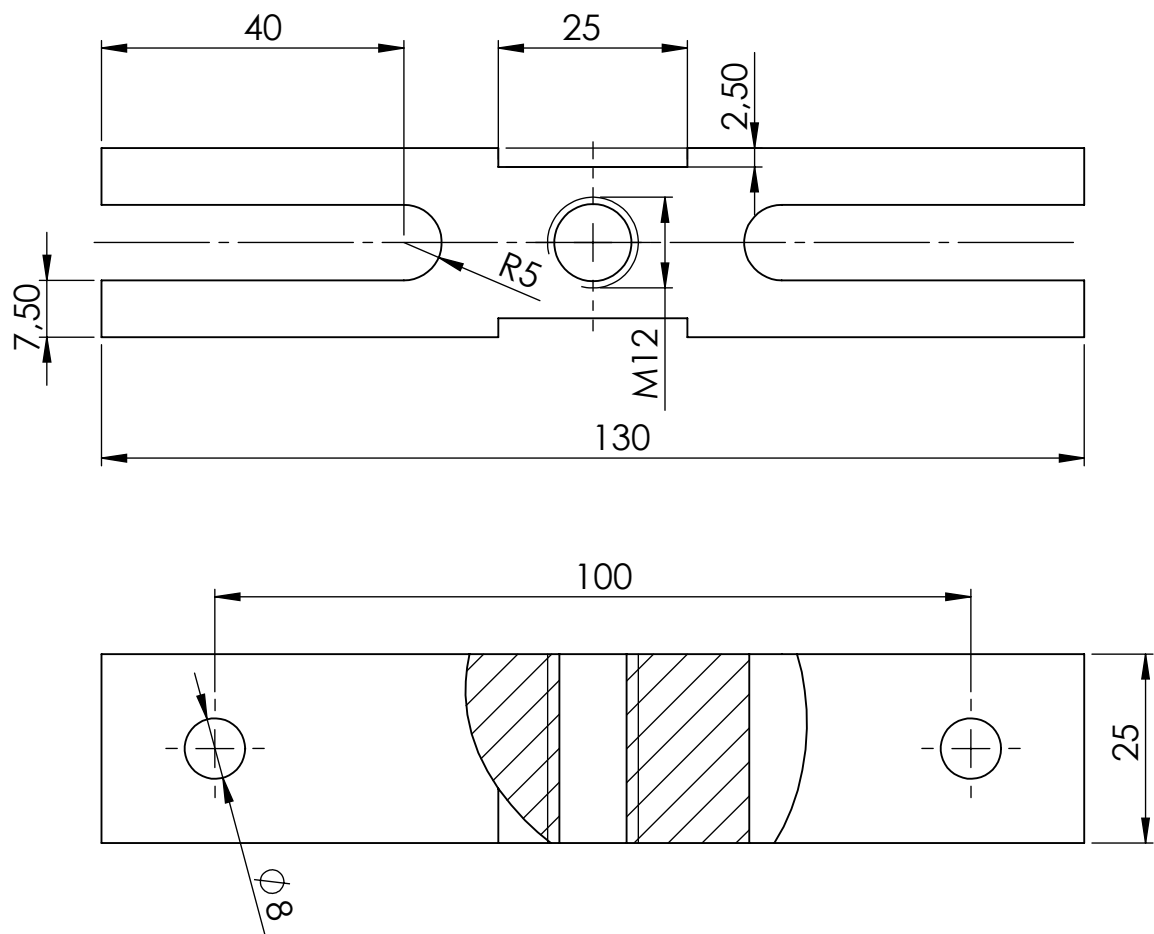
Material <not specified>

SCALE: 1:5

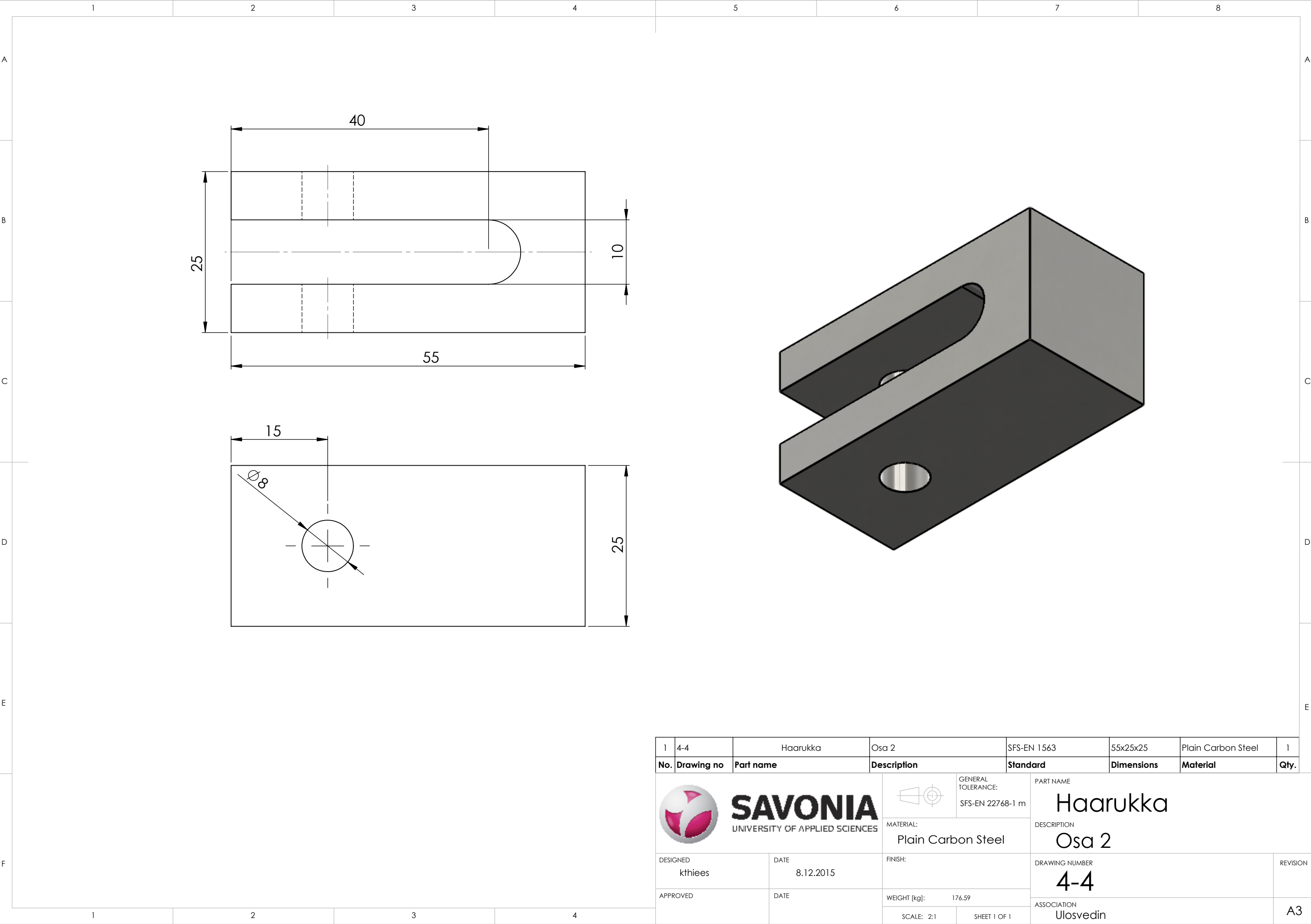
SHEET 1 OF 1



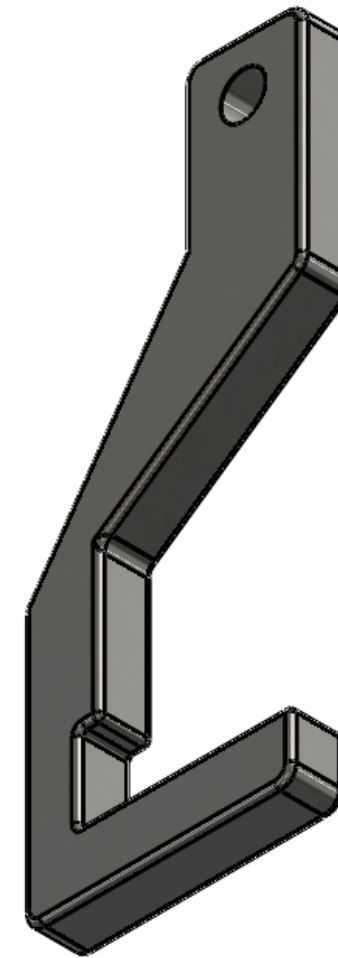
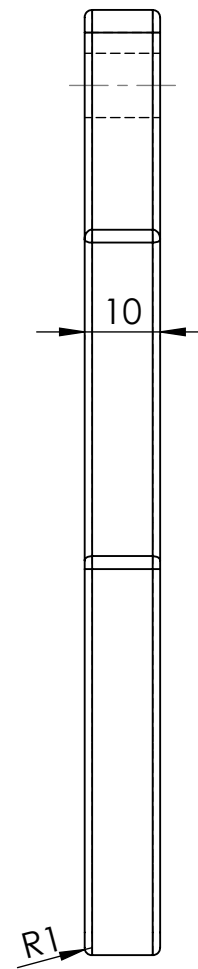
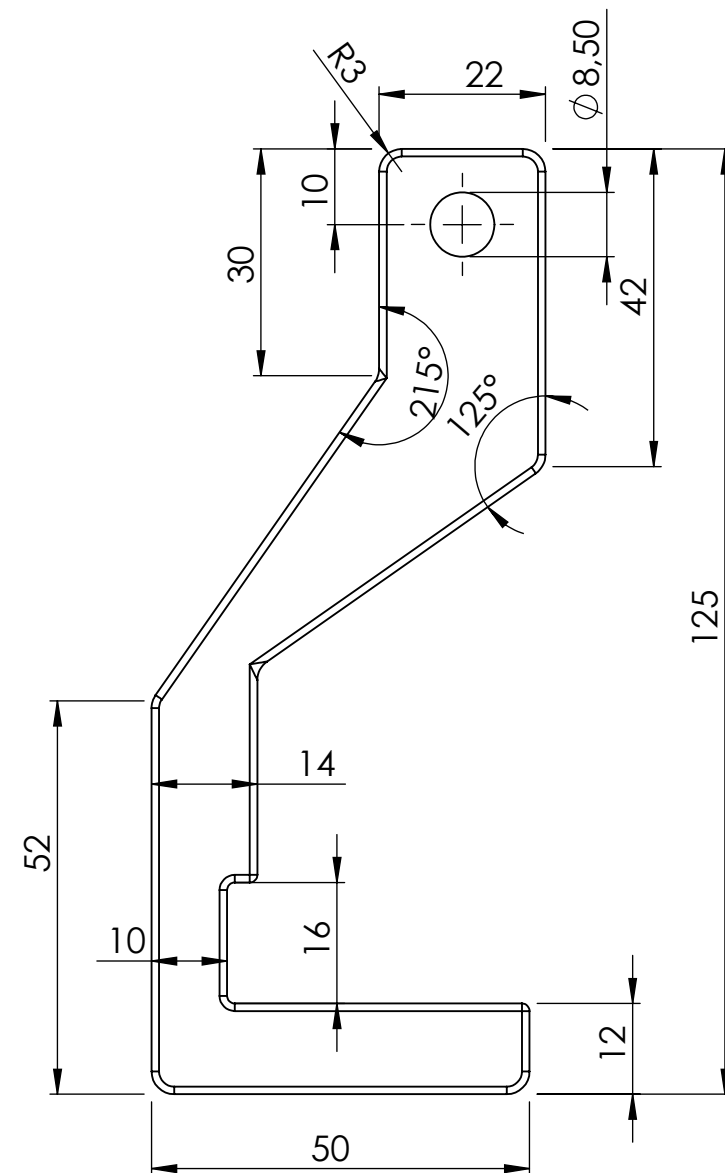
2	4-4	Haarukka	Osa 2	SFS-EN 1563	55x25x25	Plain Carbon Steel	2
1	4-3	Haarukka	Ulosvetimen haarukka 1	SFS-EN 10025-2	25x130	Plain Carbon Steel	1
No.	Drawing no	Part name	Description	Standard	Dimensions	Material	Qty.
 SAVONIA UNIVERSITY OF APPLIED SCIENCES			 GENERAL TOLERANCE: SFS-EN 22768-1 m	PART NAME Osakokoonpano			
DESIGNED kthiees			DATE 8.12.2015	MATERIAL: Material <not specified>		DESCRIPTION Haarukka	
APPROVED		DATE		FINISH: Anodized, natur		DRAWING NUMBER 4.6	
				WEIGHT [kg]: 763.54		ASSOCIATION Ulosvedin	
				SCALE: 1:2	SHEET 1 OF 1	A3	



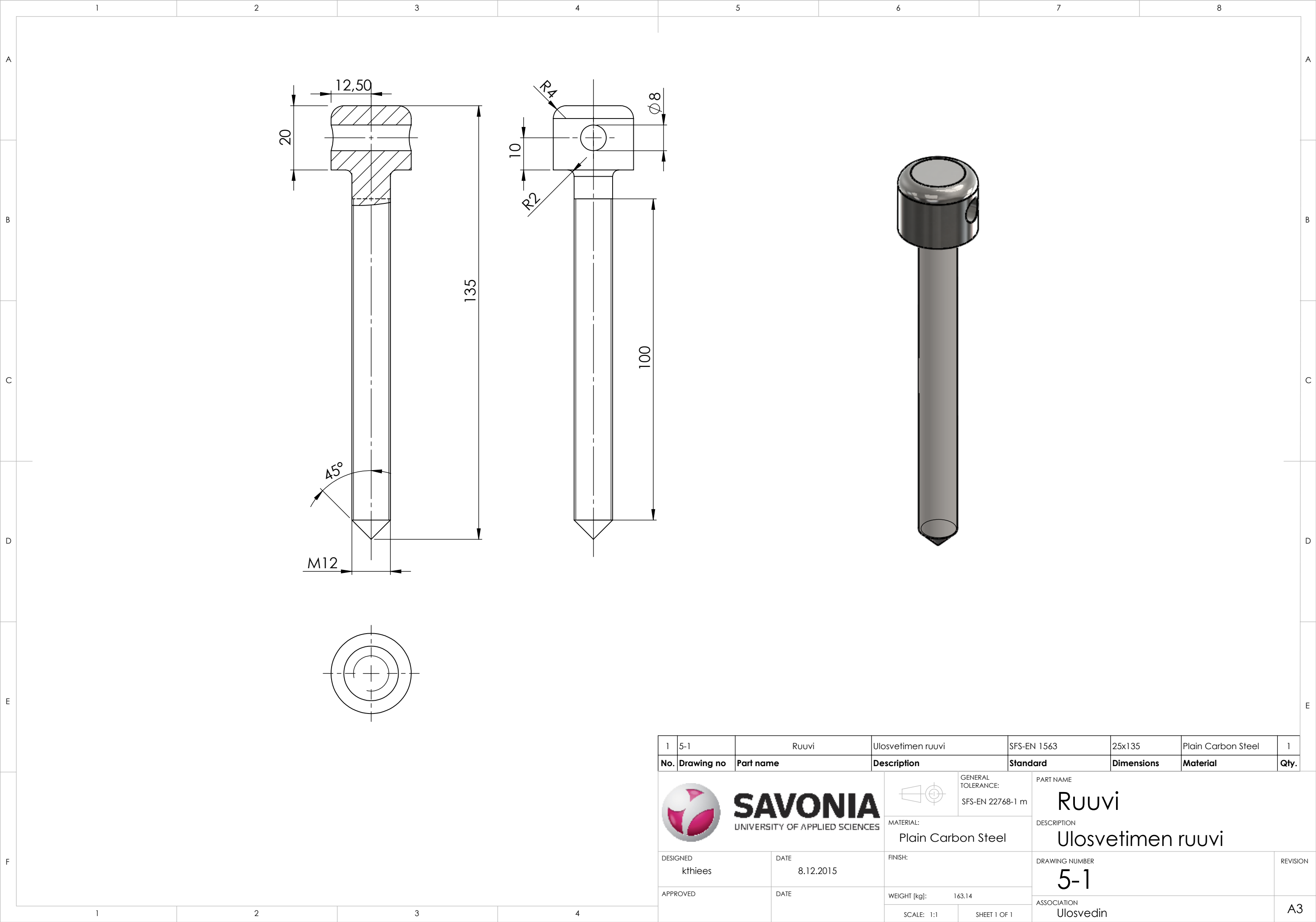
1	4-3	Haarukka	Ulosvetimen haarukka 1		SFS-EN 10025-2	25x130	Plain Carbon Steel	1
No.	Drawing no	Part name	Description		Standard	Dimensions	Material	Qty.
 SAVONIA UNIVERSITY OF APPLIED SCIENCES				GENERAL TOLERANCE: SFS-EN 22768-1 m	PART NAME Haarukka DESCRIPTION Ulosvetimen haarukka 1			
			MATERIAL: Plain Carbon Steel					
DESIGNED kthiees		DATE 8.12.2015	FINISH:		DRAWING NUMBER 4-3			REVISION
APPROVED		DATE	WEIGHT [kg]: 410.36		ASSOCIATION Ulosvedin			A3
			SCALE: 1:1	SHEET 1 OF 1				



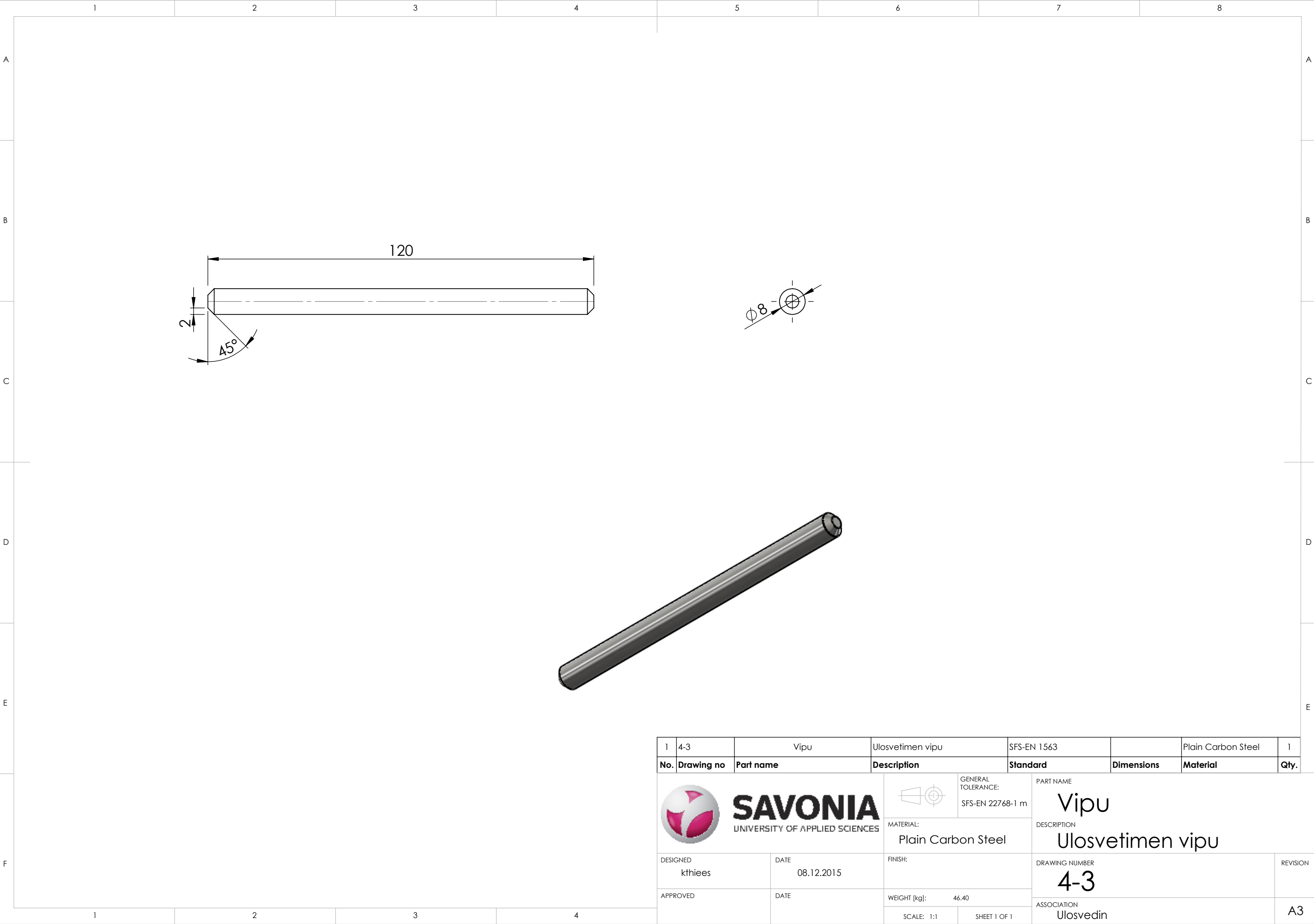
1	4-4	Haarukka	Osa 2	SFS-EN 1563	55x25x25	Plain Carbon Steel	1
No.	Drawing no	Part name	Description	Standard	Dimensions	Material	Qty.
 SAVONIA UNIVERSITY OF APPLIED SCIENCES			 GENERAL TOLERANCE: SFS-EN 22768-1 m	PART NAME Haarukka DESCRIPTION Osa 2			
DESIGNED kthiees	DATE 8.12.2015	FINISH:		DRAWING NUMBER 4-4			REVISION
APPROVED	DATE	WEIGHT [kg]: 176.59		ASSOCIATION Ulosvedin			A3
		SCALE: 2:1	SHEET 1 OF 1				



1	4-5	Koukku	Ulosvetimen koukku	SFS-EN 1563	50x150-10	Plain Carbon Steel	1
No.	Drawing no	Part name	Description	Standard	Dimensions	Material	Qty.
 SAVONIA UNIVERSITY OF APPLIED SCIENCES			 GENERAL TOLERANCE: SFS-EN 22768-1 m		PART NAME Koukku DESCRIPTION Ulosvetimen koukku		
			MATERIAL: Plain Carbon Steel				
DESIGNED kthiees	DATE 8.12.2015	FINISH:		DRAWING NUMBER 4-5			REVISION
APPROVED	DATE	WEIGHT [kg]: 202.43					
		SCALE: 1:1		ASSOCIATION Ulosvedin			A3
		SHEET 1 OF 1					



1	5-1	Ruuvi	Ulosvetimen ruuvi	SFS-EN 1563	25x135	Plain Carbon Steel	1
No.	Drawing no	Part name	Description	Standard	Dimensions	Material	Qty.
			GENERAL TOLERANCE: SFS-EN 22768-1 m		PART NAME Ruuvi		
			MATERIAL: Plain Carbon Steel		DESCRIPTION Ulosvetimen ruuvi		
DESIGNED kthiees		DATE 8.12.2015	FINISH:		DRAWING NUMBER 5-1		REVISION
APPROVED		DATE	WEIGHT [kg]: 163.14		ASSOCIATION Ulosvedin		A3
			SCALE: 1:1		SHEET 1 OF 1		



1	4-3	Vipu	Ulosvetimen vipu		SFS-EN 1563		Plain Carbon Steel	1
No.	Drawing no	Part name	Description		Standard	Dimensions	Material	Qty.
 SAVONIA UNIVERSITY OF APPLIED SCIENCES				GENERAL TOLERANCE: SFS-EN 22768-1 m	PART NAME Vipu DESCRIPTION Ulosvetimen vipu			
			MATERIAL: Plain Carbon Steel					
DESIGNED kthiees		DATE 08.12.2015	FINISH:		DRAWING NUMBER 4-3			REVISION
APPROVED		DATE	WEIGHT [kg]: 46.40		ASSOCIATION Ulosvedin			A3
			SCALE: 1:1	SHEET 1 OF 1				