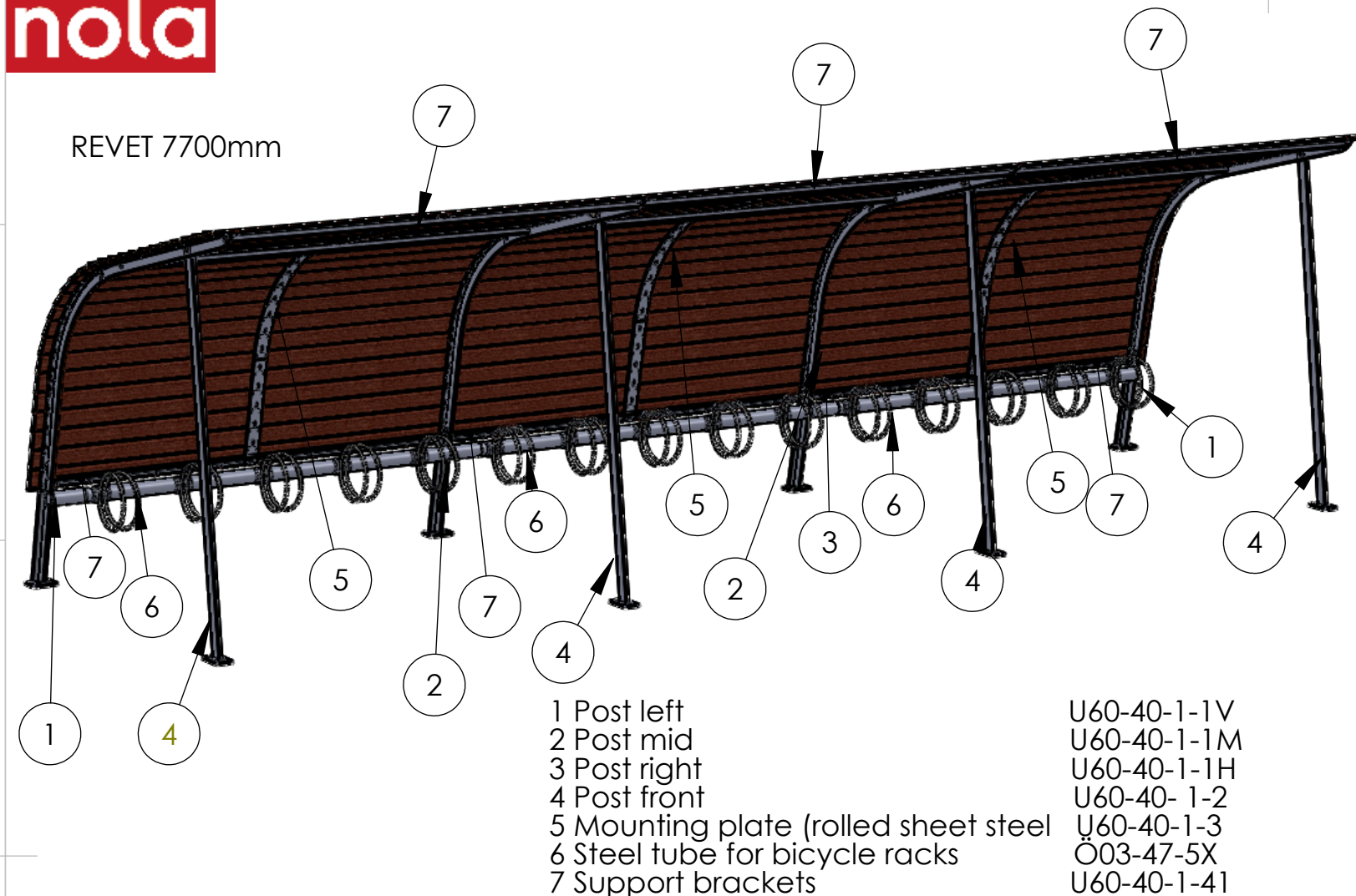




U60-41 Startsection parts (10pl).

- 1x Post left
- 1x Post mid
- 1x Post right
- 3x Post front
- 2x Mounting plate
- 2x Steel tube for bicycle racks
- 6x Support brackets

Including fasteners screws, nuts, washers:

- To attach posts, front legs and support brackets:

- 3x Screw M6S M12x45 A2
- 6x Washer BRB M12 A2
- 3 Nut M6M M12 A2
- 9x Screw M6S M10x40 A2
- 18x Washer BRB M10 A2
- 9x Nut M6M M10 A2

Screw for Steel tube for bicycle racks
4x Screw M8.

U60-42 Add section (5pl).

- 1x Post mid
- 1x Post front
- 1x Mounting plate
- 1x Steel tube for racks
- 3x Support brackets
- U60-40-1-1M
- U60-40- 1-2
- U60-40-1-3
- Ö03-47-5U
- U60-40-1-41

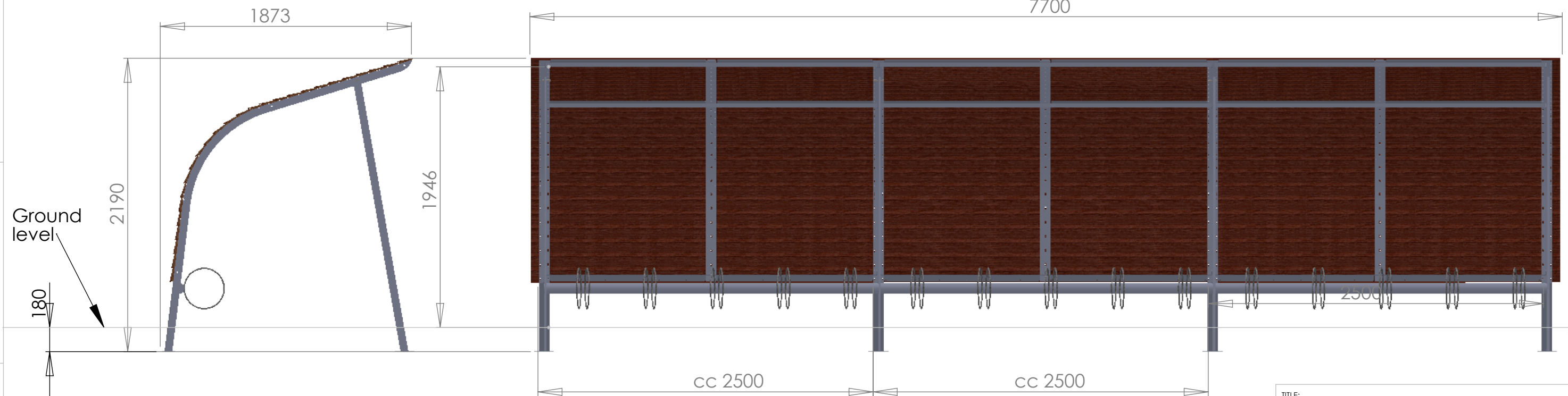
Including fasteners screws, nuts, washers:

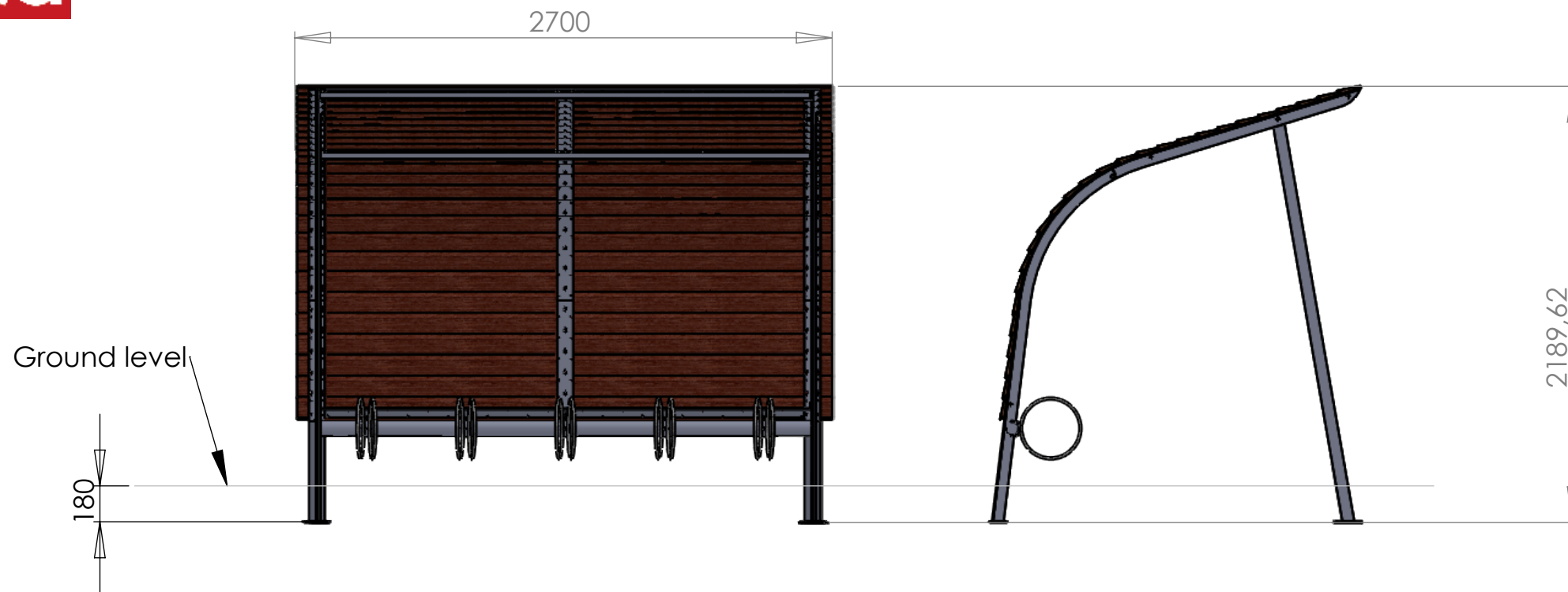
- To attach posts, front legs and support brackets:

- 1x Screw M6S M12x45 A2
- 2x Washer BRB M12 A2
- 1x Nut M6M M12 A2
- 3x Screw M6S M10x40 A2
- 6x Washer BRB M10 A2
- 3 Nut M6M M10 A2

Screw for Steel tube for bicycle racks
2x Screw M8.

Illustration below shows a start section (U60-41) assembled together with one add sections (U60-42)





U60-40 Revet single section with 5 pl

U60-40 Single section parts (5pl).

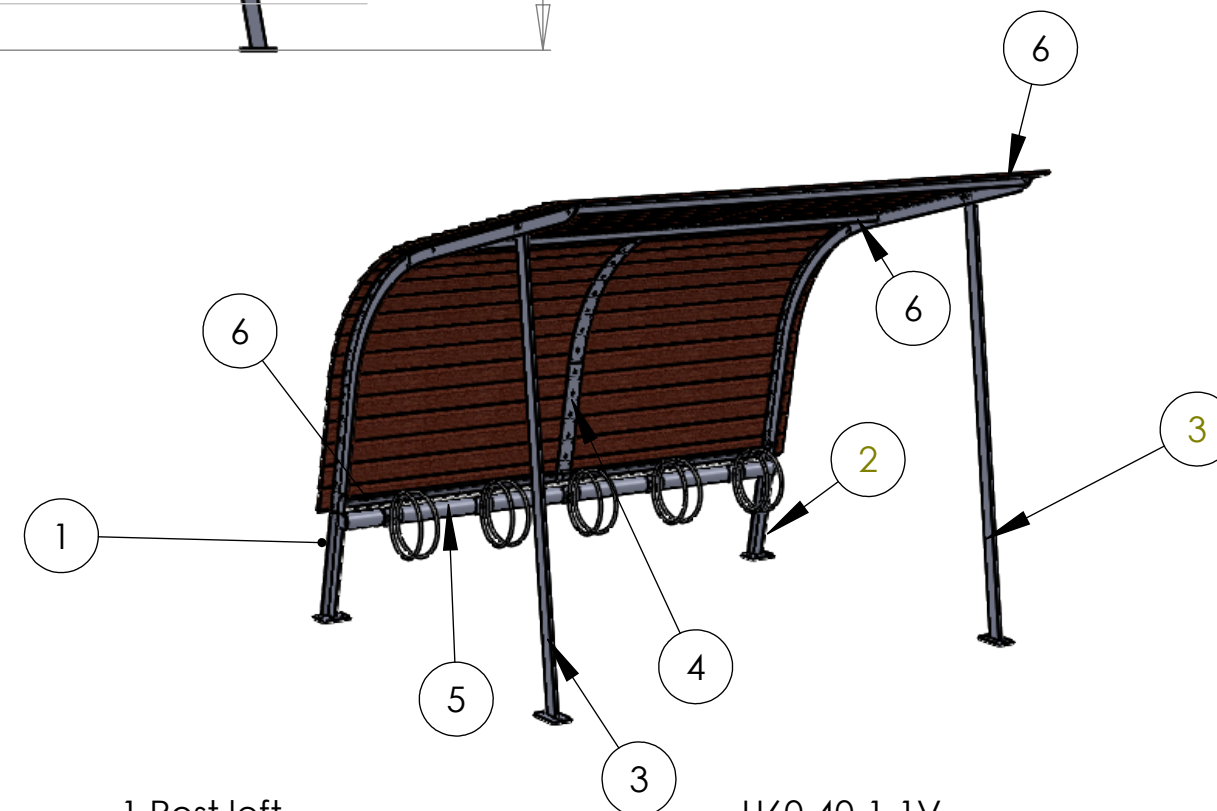
- | | |
|---------------------------------|-------------|
| 1x Post left | U60-40-1-1V |
| 1x Post right | U60-40-1-1H |
| 2x Post front | U60-40- 1-2 |
| 1x Mounting plate | U60-40-1-3 |
| 1x Steel tube for bicycle racks | Ö03-47-5 |
| 3x Support brackets | U60-40-1-41 |

Including fasteners screws, nuts, washers:

- To attach posts, front legs
and support brackets:

- 2x Screw M6S M12x45 A2
4x Washer BRB M12 A2
2 Nut M6M M12 A2
6x Screw M6S M10x40 A2
12x Washer BRB M10 A2
6x Nut M6M M10 A2

Screw for Steel tube for bicycle racks
2x Screw M8.



- | | |
|---------------------------------------|-------------|
| 1 Post left | U60-40-1-1V |
| 2 Post right | U60-40-1-1H |
| 3 Post front | U60-40- 1-2 |
| 4 Mounting plate (rolled sheet steel) | U60-40-1-3 |
| 5 Steel tube for bicycle racks | Ö03-47-5X |
| 6 Support brackets | U60-40-1-41 |

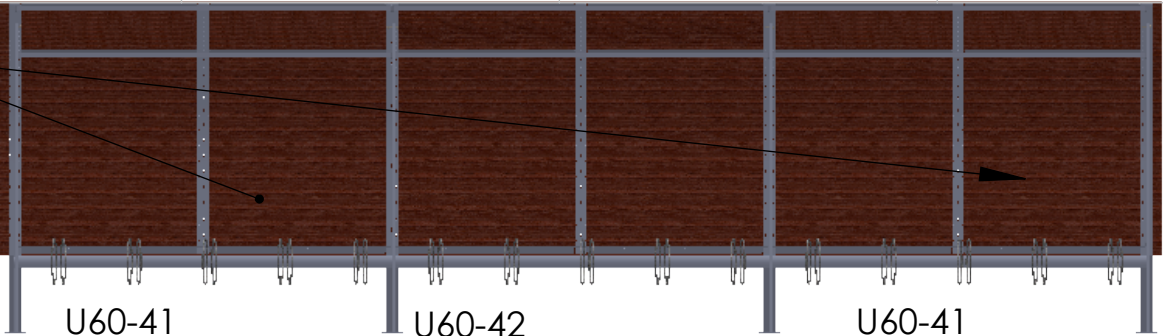
MATERIAL		YTFINISH		BESKRIVNING		
RITAD AV		DATUM		Revet assembly instnction		
Anders Å		2017-09-26		130624		
KONTROLLERAD AV		DATUM		STORLEK	PROD. NR.	FILNAMN
				A3		Revet assembly instruction
				SKALA	FORMGIVARE	REV.
				1:30		A-02
				BLAD		
				2 av 5		



Approximate measurements. Small differences may occur due to humidity and temperature

Wood panels Revet U60-41U

Start section

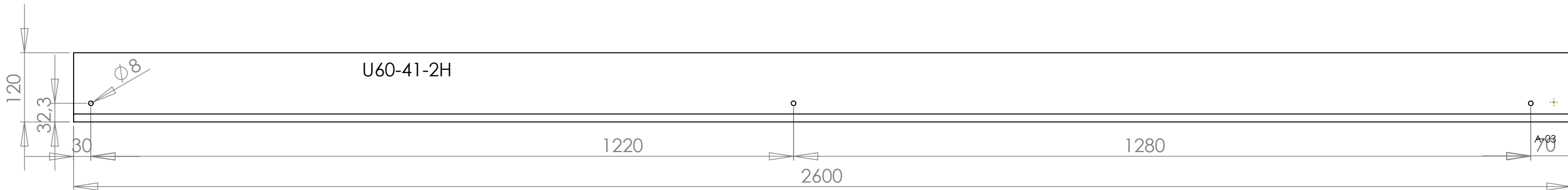
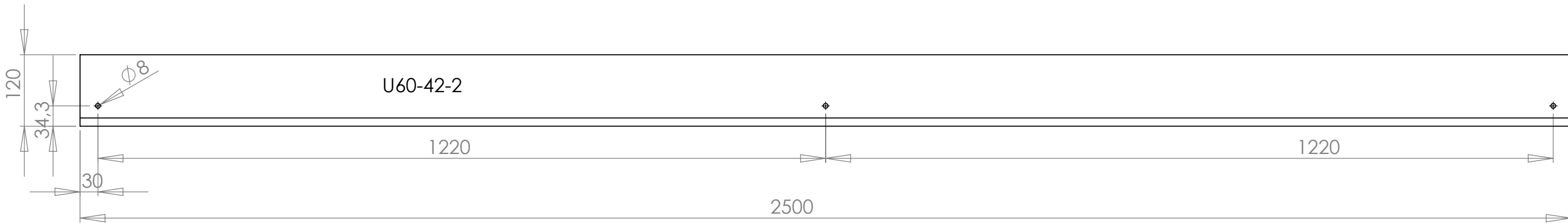
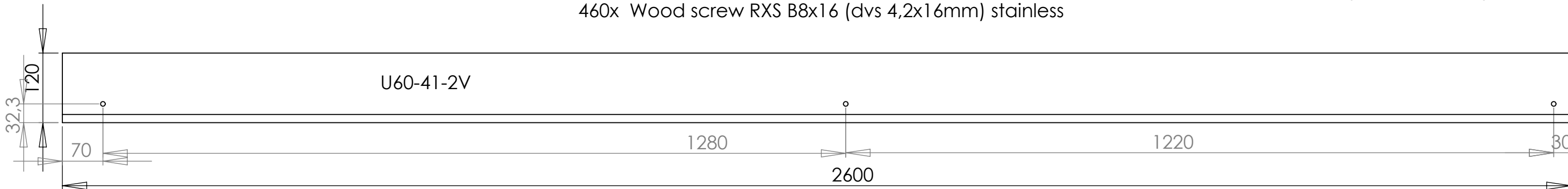
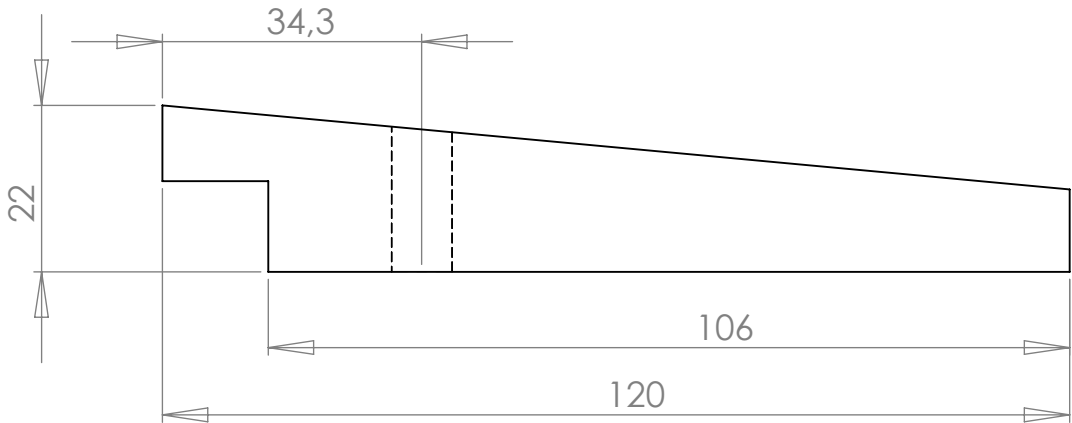


U60-41 start section

- 26x Wood panels U60-41-2V
- 26x Wood panels U60-41-2H
- 156x Carrige bolt M8x40 vfz
- 156x Nut M6M M8 A2
- 156x Washer FBB M8
- 460x Wood screw RXS B8x16 (dvs 4,2x16mm) stainless

U60-42 Add section

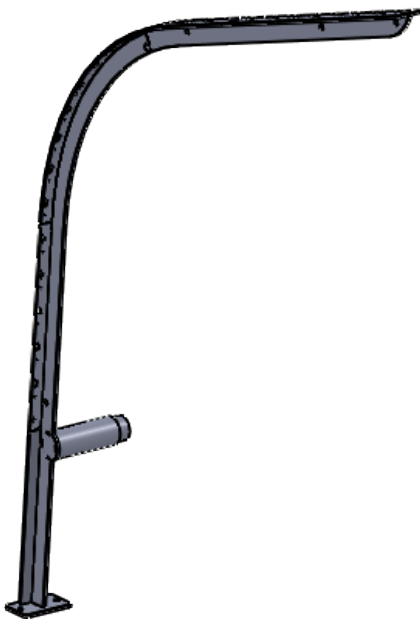
- 26x Wood panels U60-42-2
- 78x Carrige bolt M8x40 vfz
- 78x Nut M6M M8 A2
- 78x Washer FBB M8 BRB
- 230x Wood screws RXS B8x16 (dvs 4,2x16mm) stainless



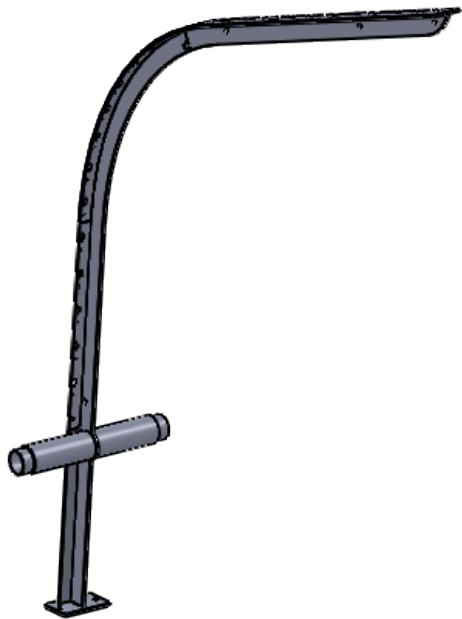
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Revet assembly instuction 130624		
DWG NO.		A3
Skala:1:7	Sign.AÅ	Blad 3 av 5



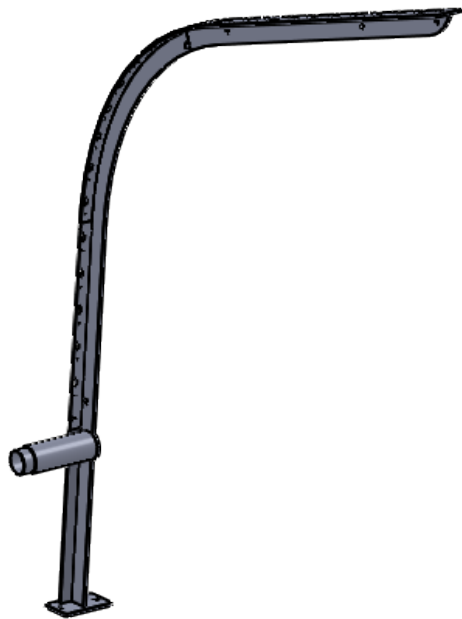
Posts



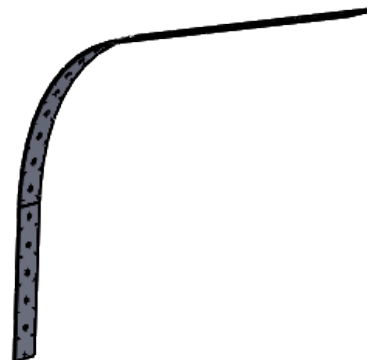
Post left U60-40-1-1V



Post mid U60-40-1-1M



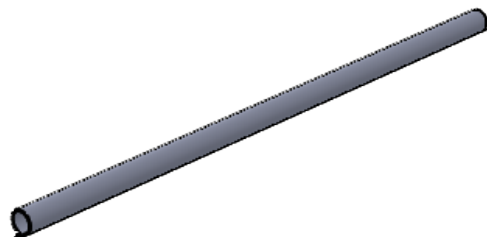
Post right U60-40-1-1H



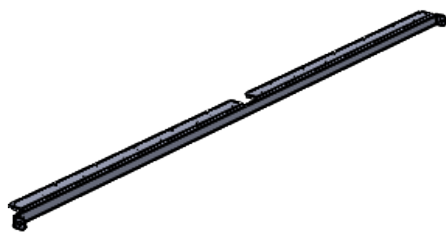
Mounting plate U60-40-1-3



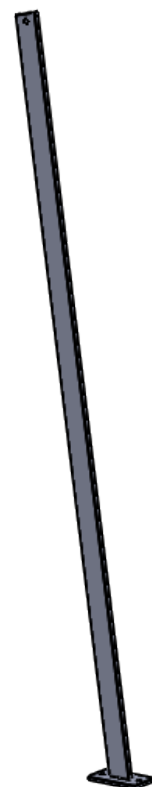
Bicycle rack Ö03-49



Steel tube for bicycle racks
(for 5 bicycles). Ö03-47-5X



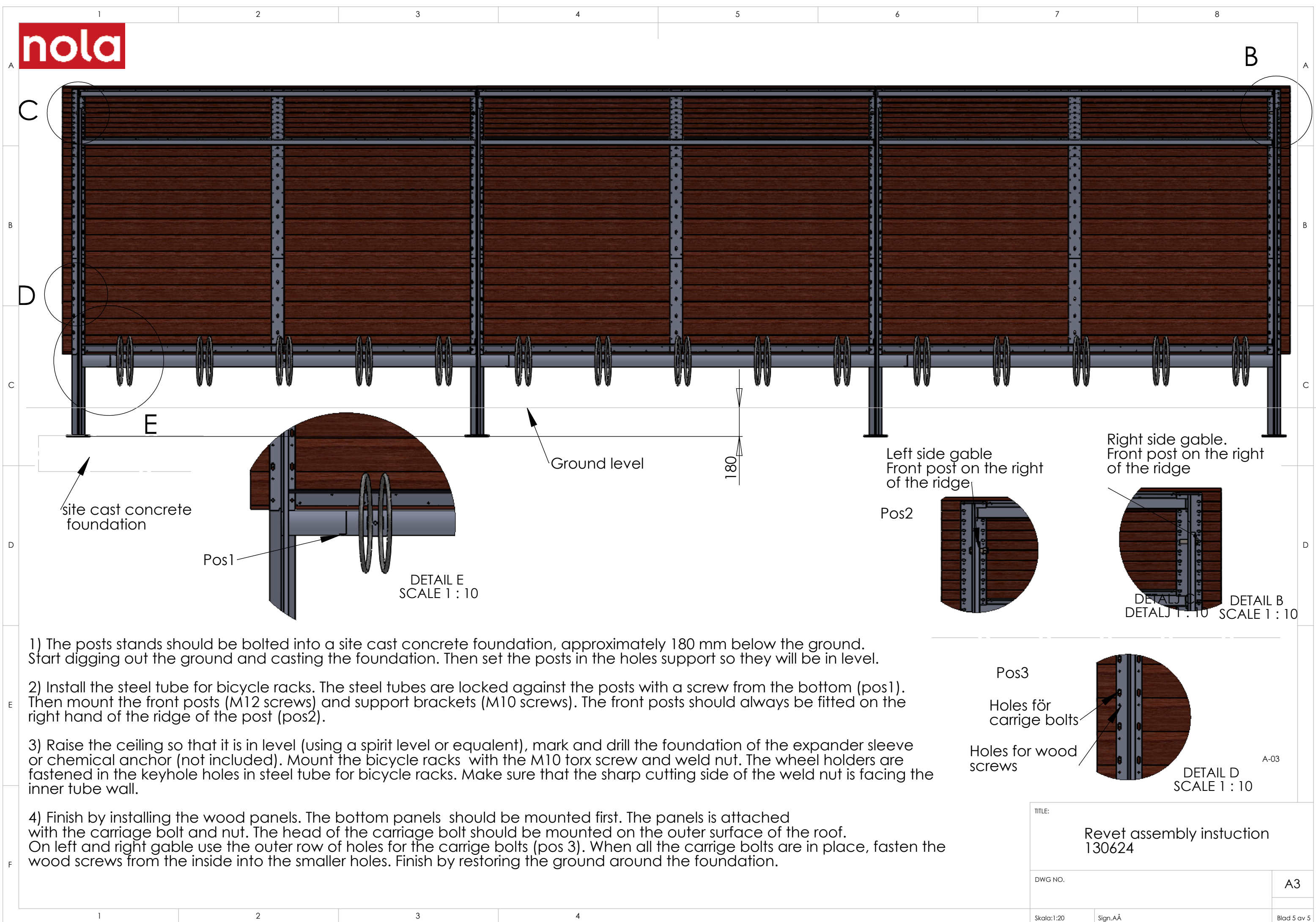
Support bracket U60-40-1-41



Front post U60-40- 1-2

A-03

TITLE:		
Revet assembly instuction 130624		
DWG NO.		A3
Skala:1:20	Sign.AÄ	Blad 4 av 5



- 1) The posts stands should be bolted into a site cast concrete foundation, approximately 180 mm below the ground. Start digging out the ground and casting the foundation. Then set the posts in the holes support so they will be in level.
- 2) Install the steel tube for bicycle racks. The steel tubes are locked against the posts with a screw from the bottom (pos1). Then mount the front posts (M12 screws) and support brackets (M10 screws). The front posts should always be fitted on the right hand of the ridge of the post (pos2).
- 3) Raise the ceiling so that it is in level (using a spirit level or equalent), mark and drill the foundation of the expander sleeve or chemical anchor (not included). Mount the bicycle racks with the M10 torx screw and weld nut. The wheel holders are fastened in the keyhole holes in steel tube for bicycle racks. Make sure that the sharp cutting side of the weld nut is facing the inner tube wall.
- 4) Finish by installing the wood panels. The bottom panels should be mounted first. The panels is attached with the carriage bolt and nut. The head of the carriage bolt should be mounted on the outer surface of the roof. On left and right gable use the outer row of holes for the carrige bolts (pos 3). When all the carrige bolts are in place, fasten the wood screws from the inside into the smaller holes. Finish by restoring the ground around the foundation.

TITLE:		
Revet assembly instuction 130624		
DWG NO.	A3	
Skala:1:20	Sign.AÅ	Blad 5 av 5