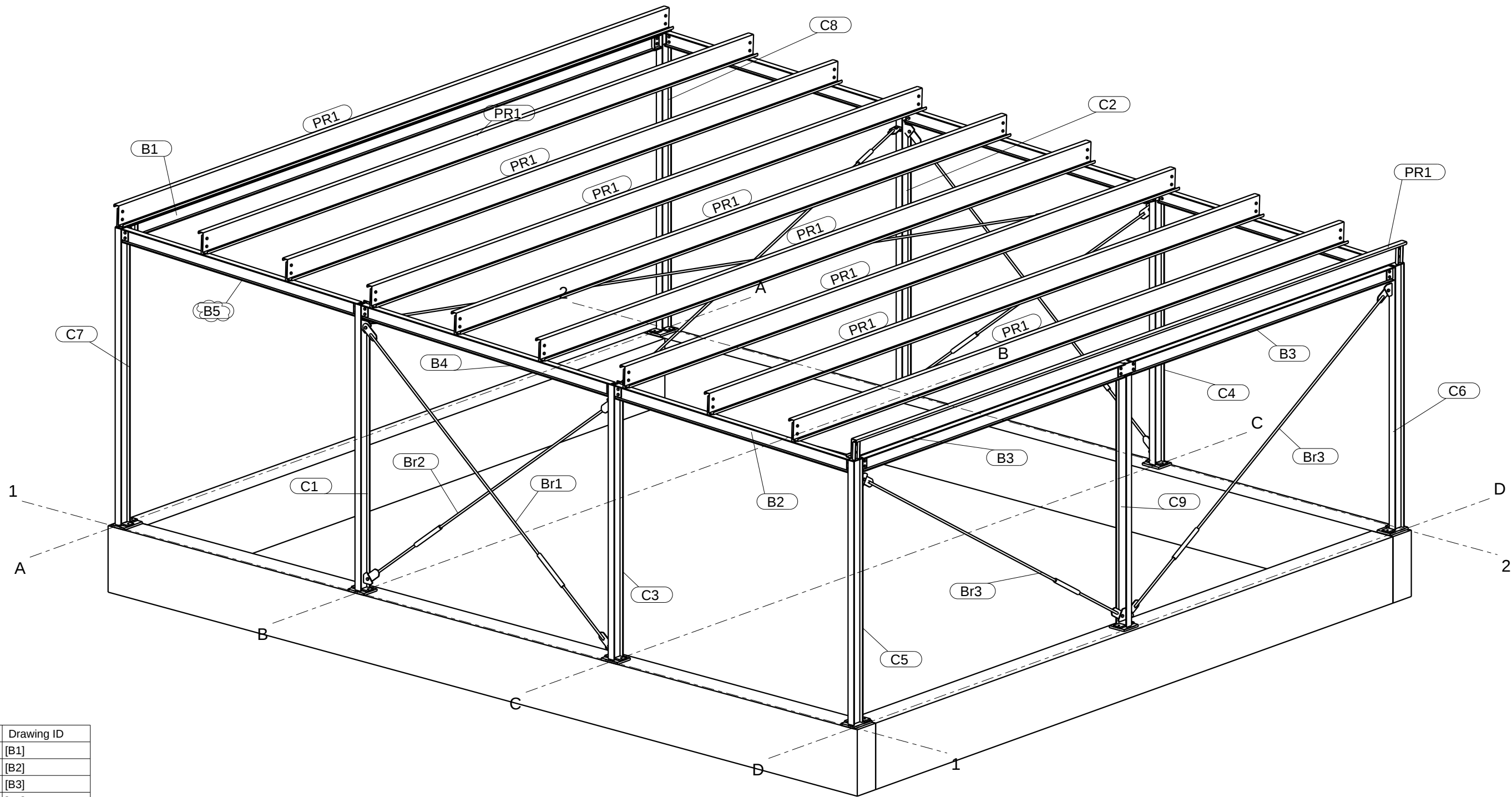
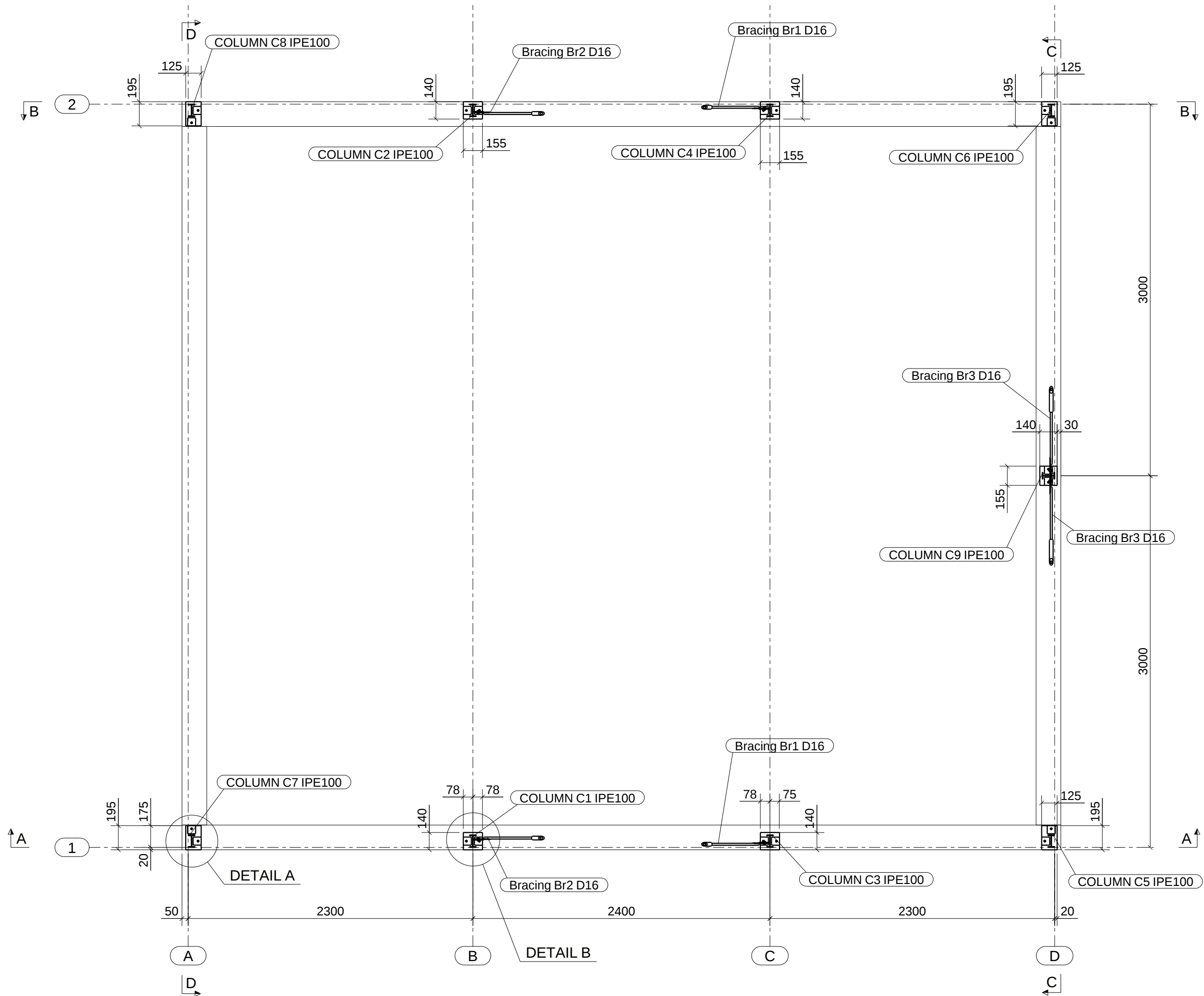
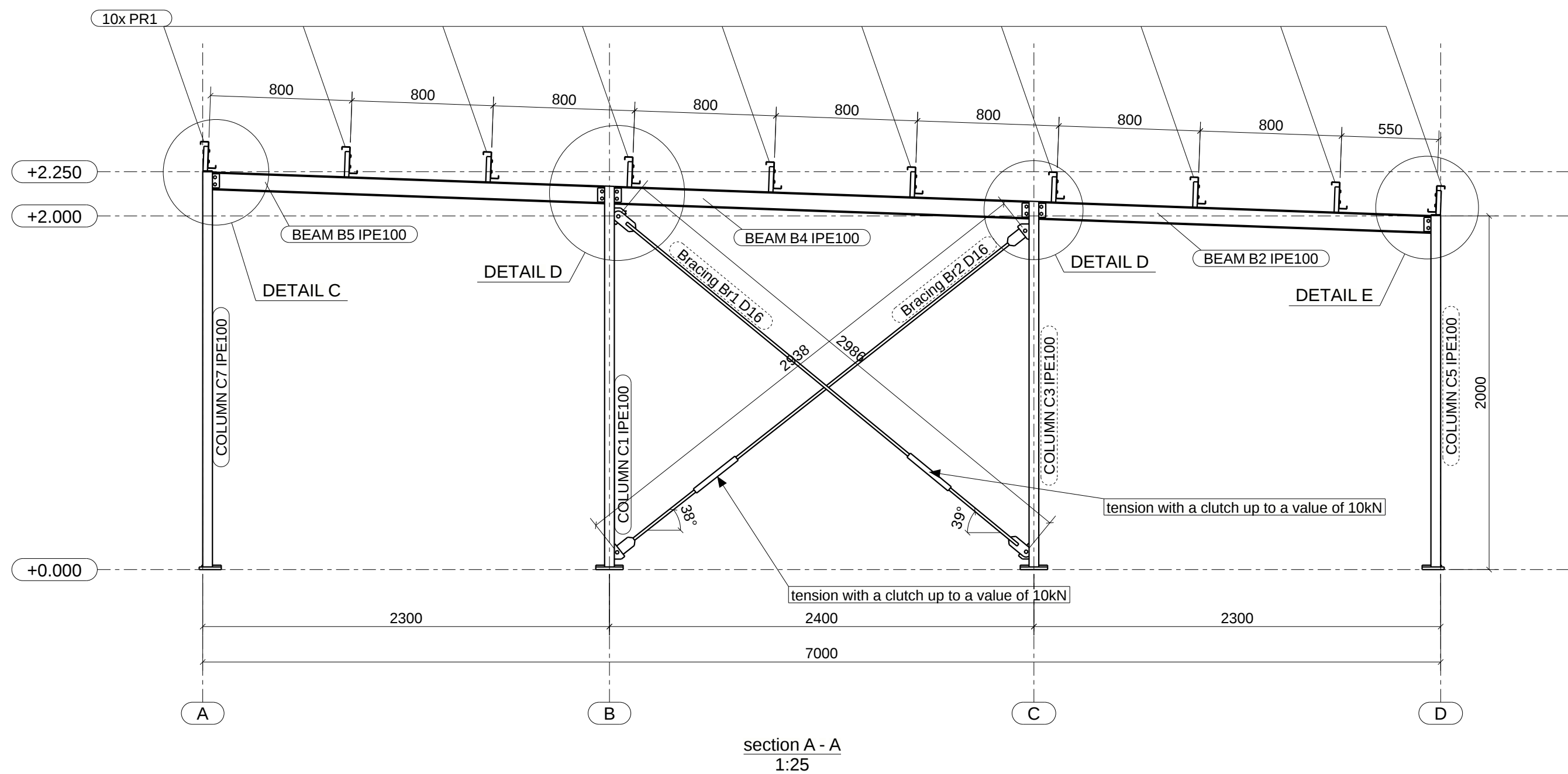


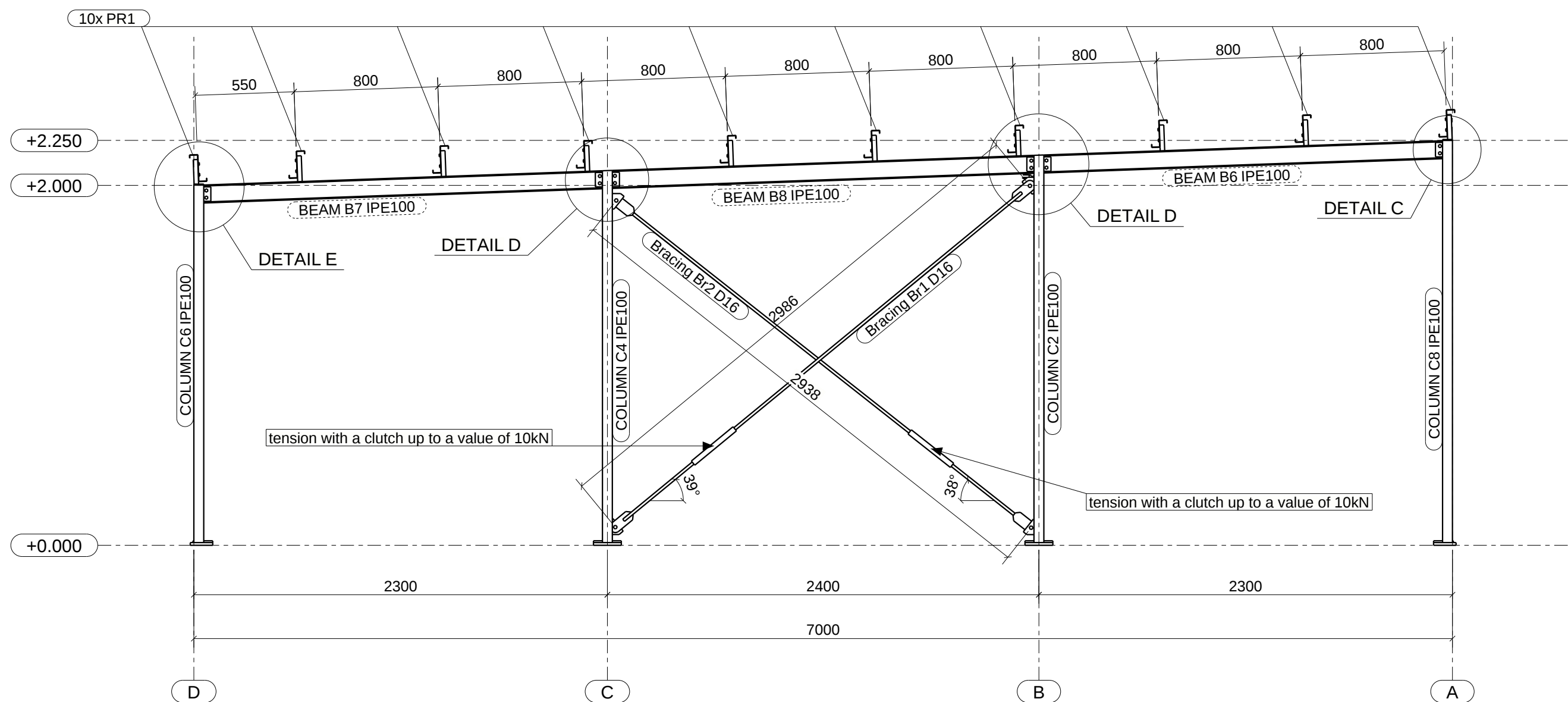
Element	Number	Drawing ID
B1	1	[B1]
B2	1	[B2]
B3	2	[B3]
B4	1	[B4]
B5	1	[B5]
B6	1	[B6]
B7	1	[B7]
B8	1	[B8]
Br1	2	[Br1]
Br2	2	[Br2]
Br3	2	[Br3]
Br4	2	[Br4]
C1	1	[C1]
C2	1	[C2]
C3	1	[C3]
C4	1	[C4]
C5	1	[C5]
C6	1	[C6]
C7	1	[C7]
C8	1	[C8]
C9	1	[C9]
PR1	10	[PR1]



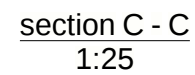


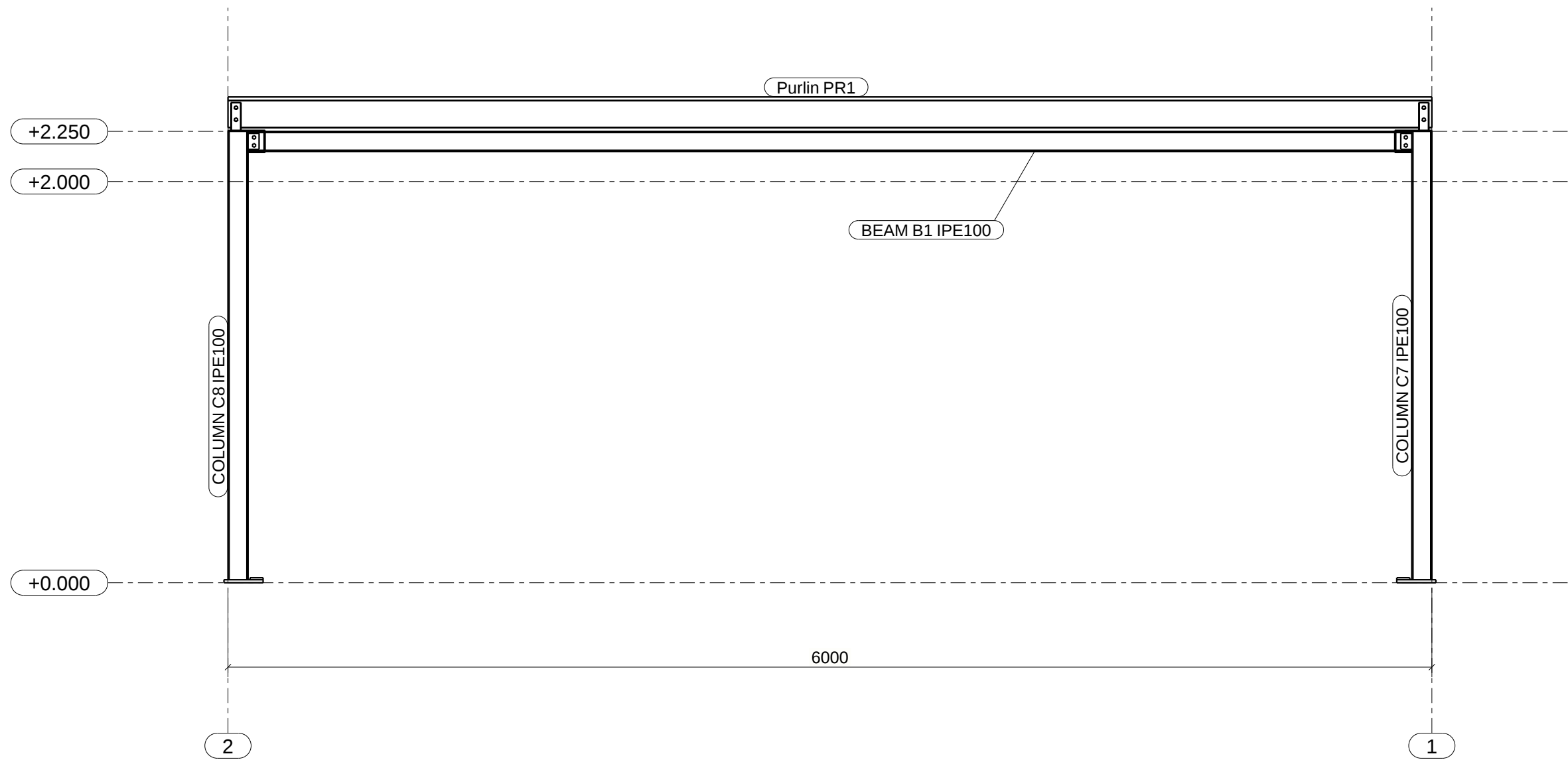
Base plates and columns plan
1:30



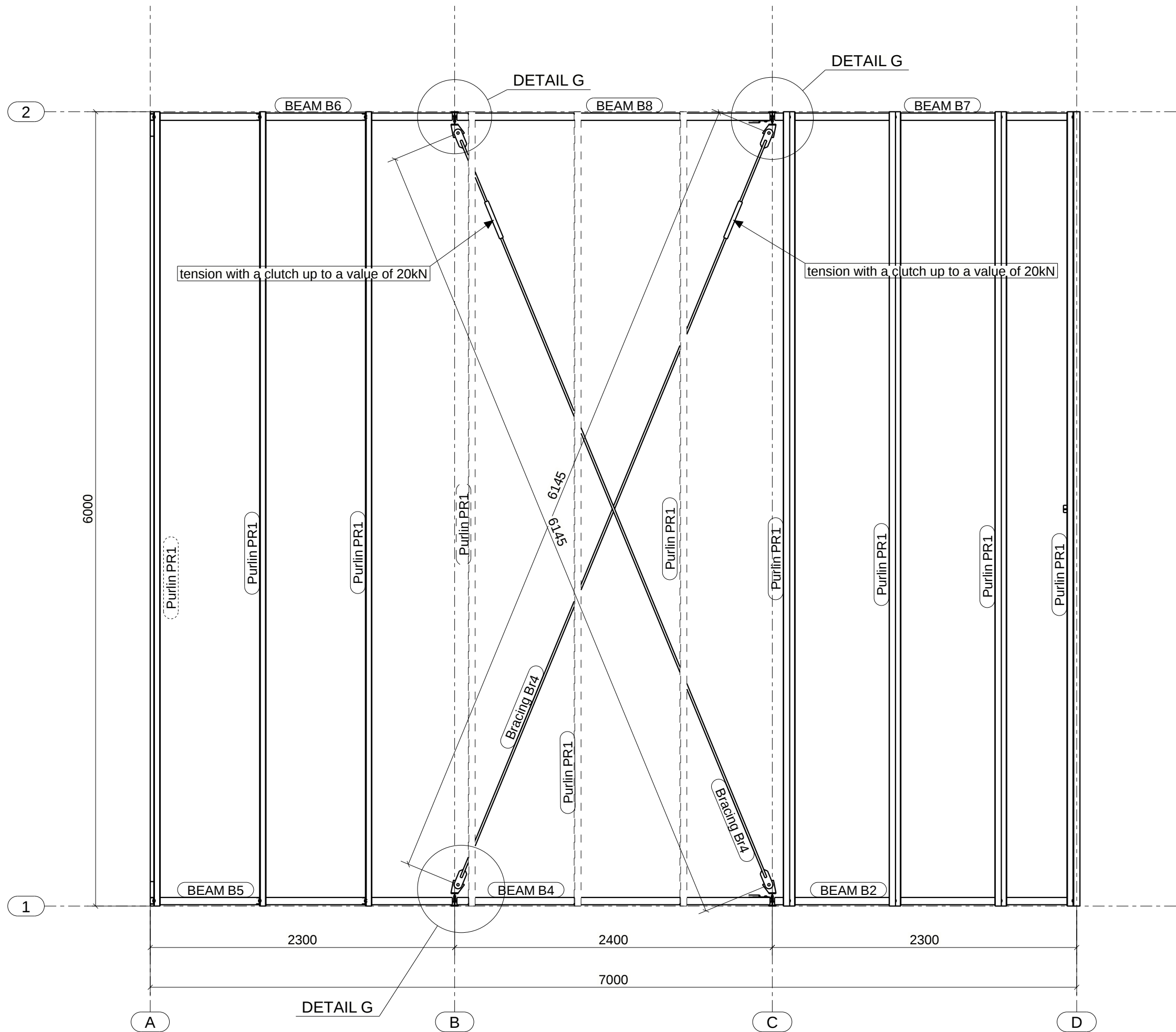


section B - B
 1:25

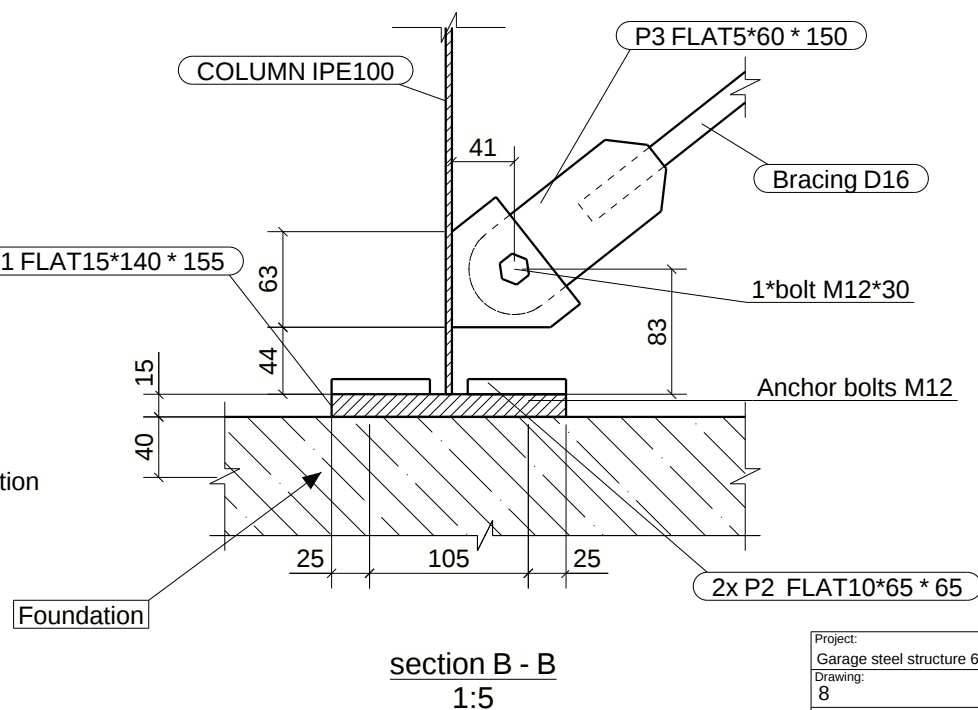
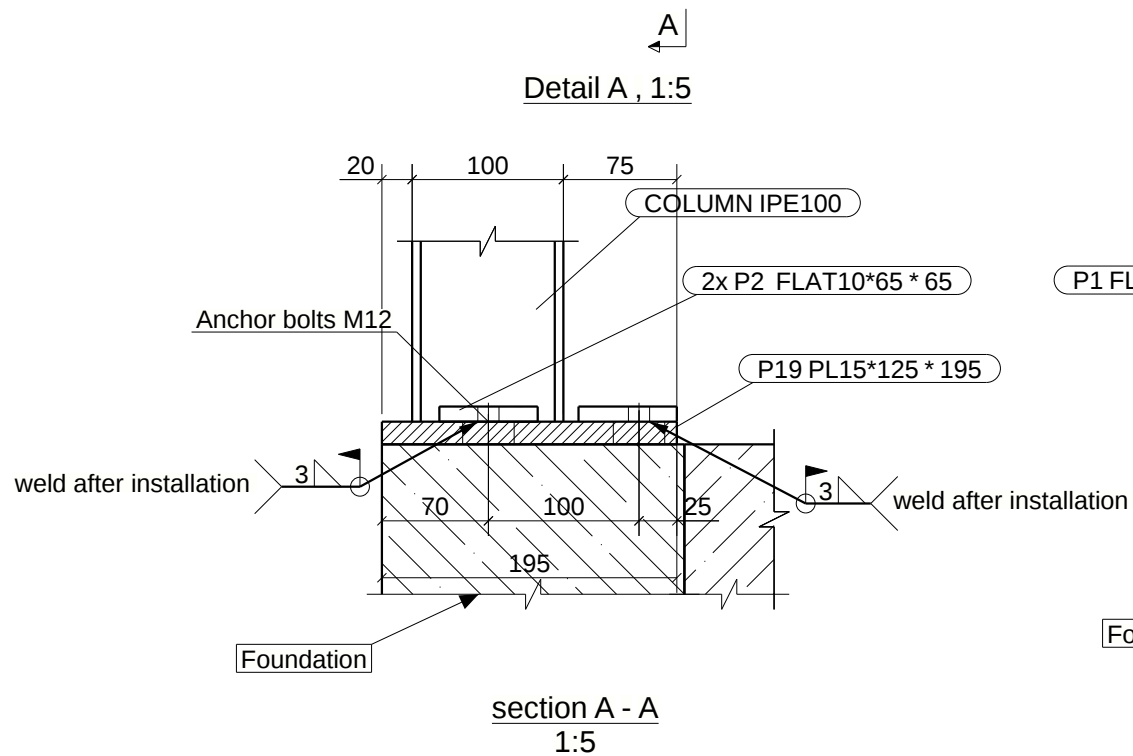
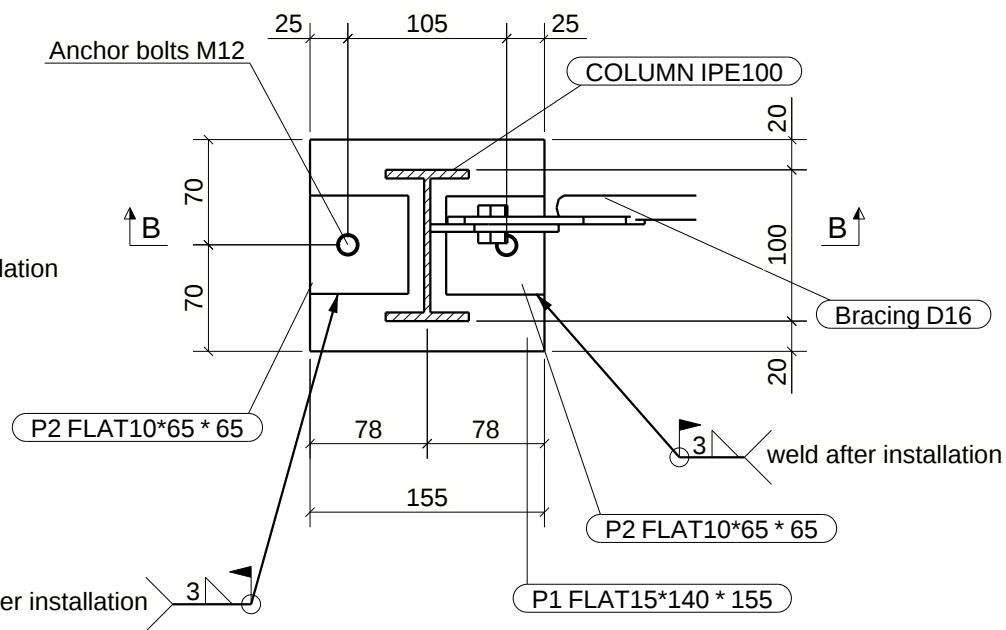
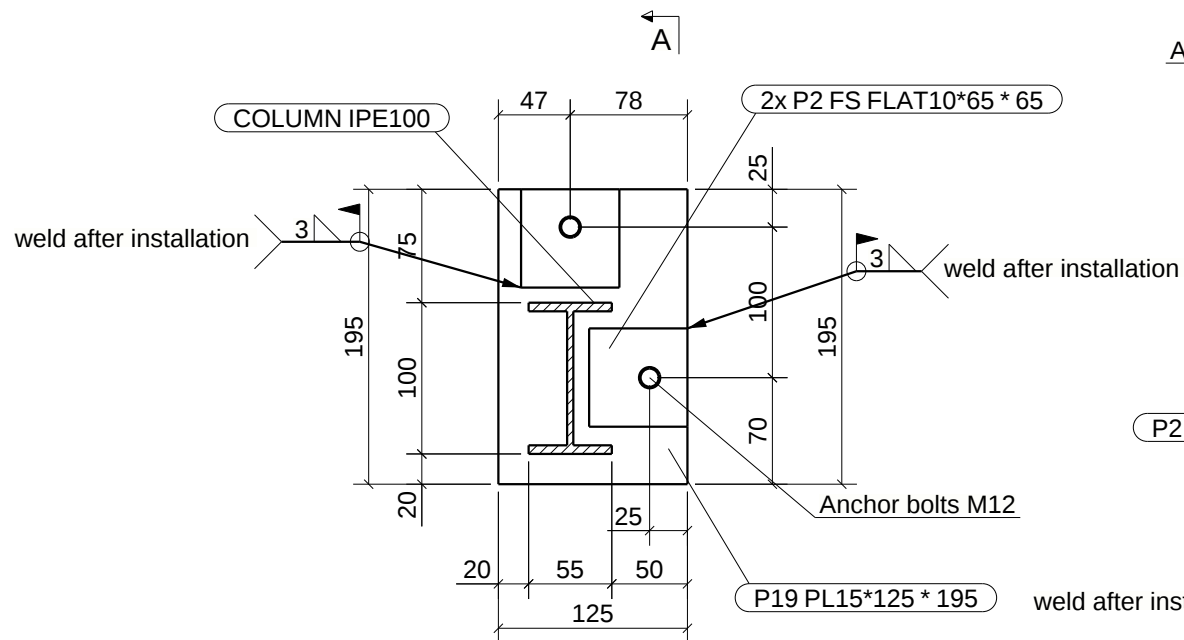




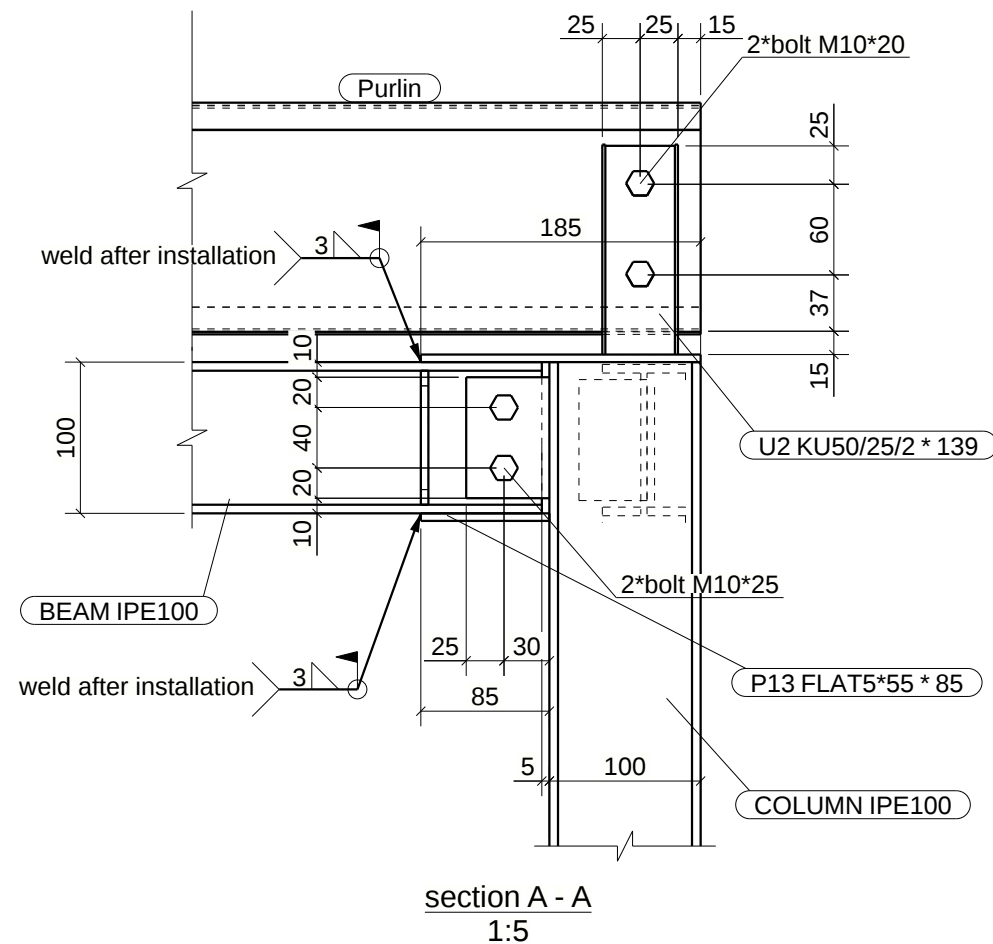
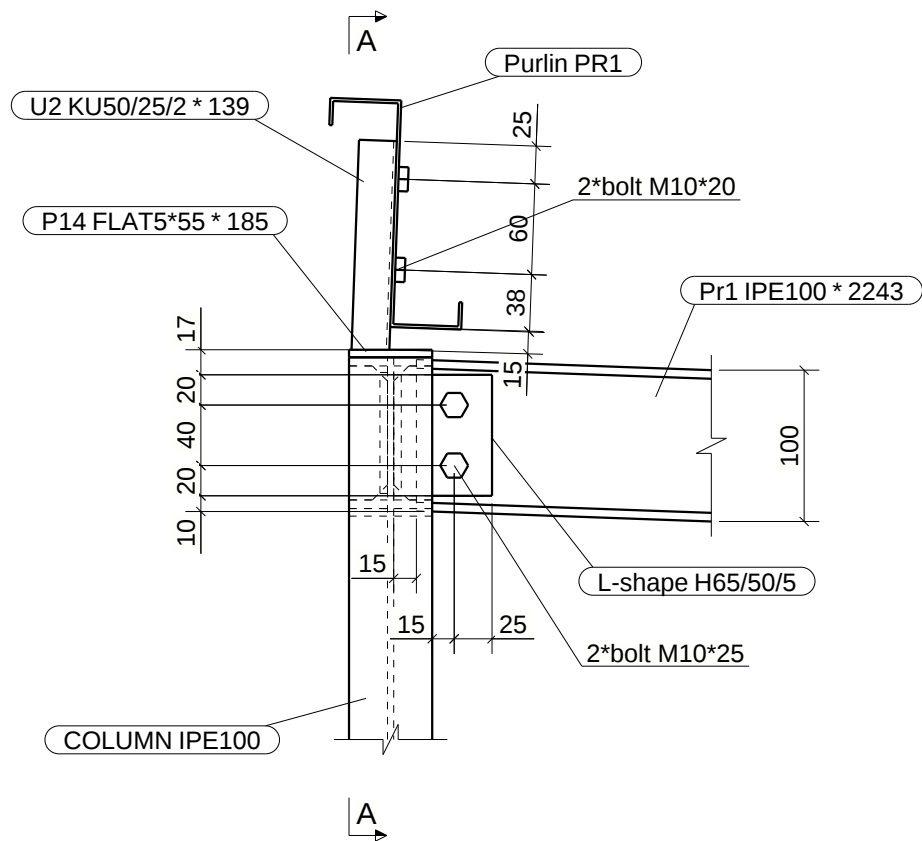
section D - D
1:25



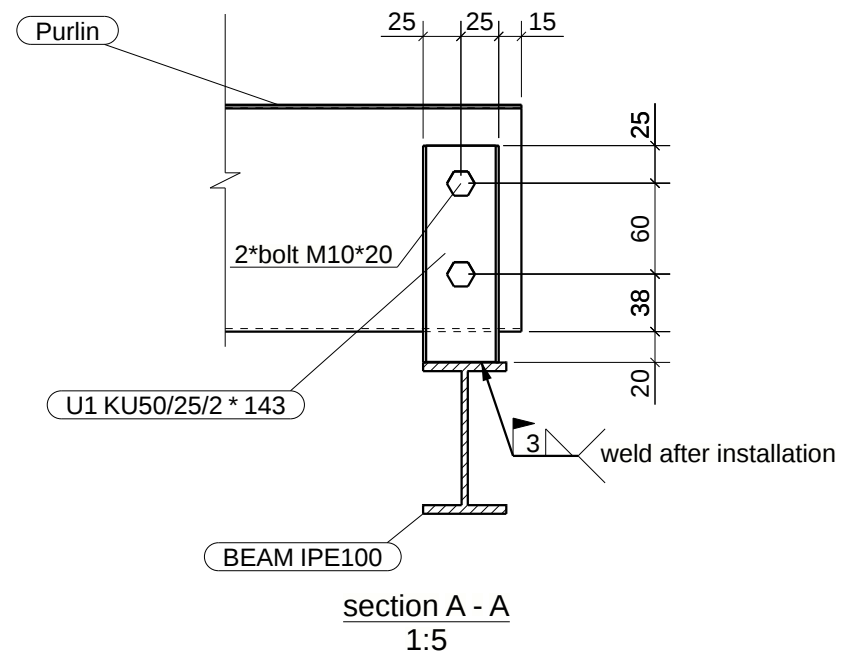
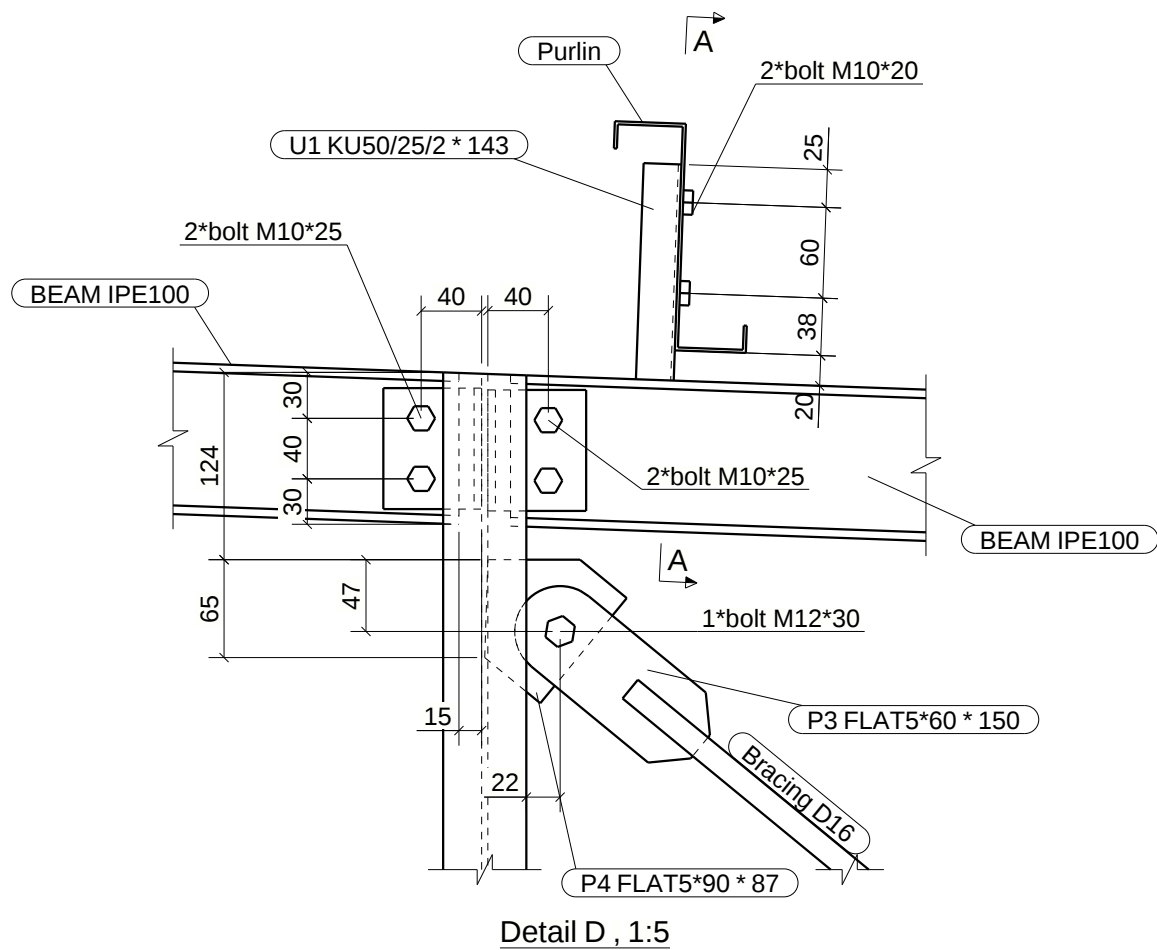
Roof plan
1:30

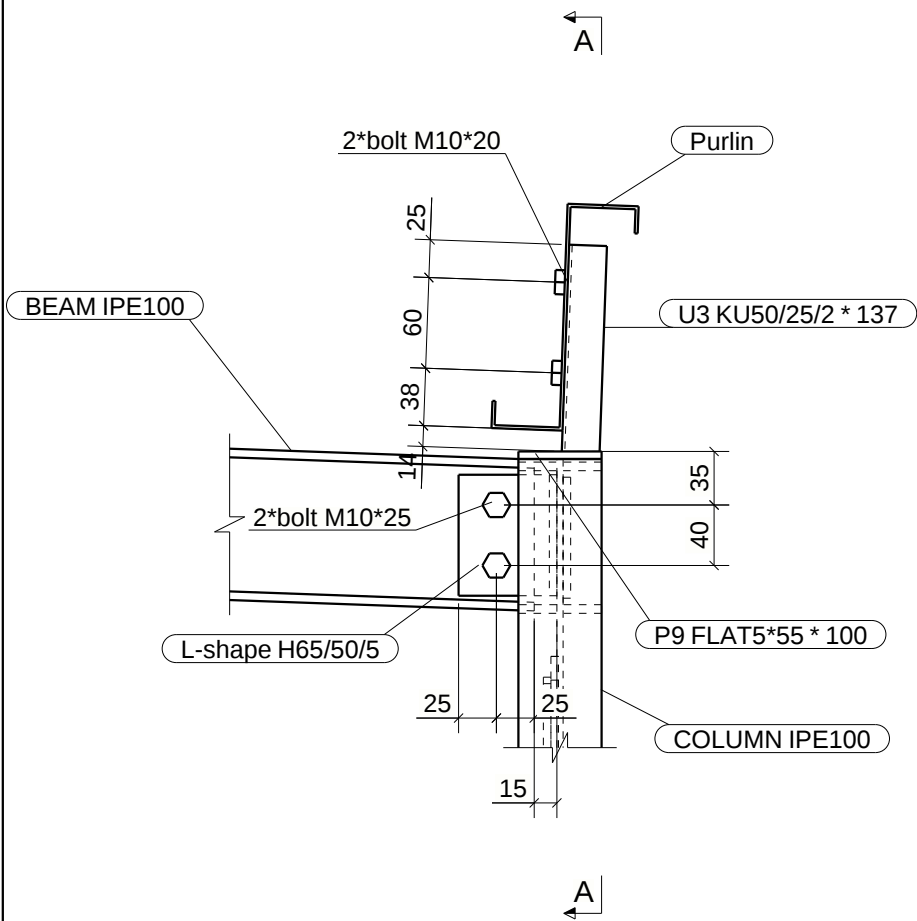


Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
8	A4
Status:	

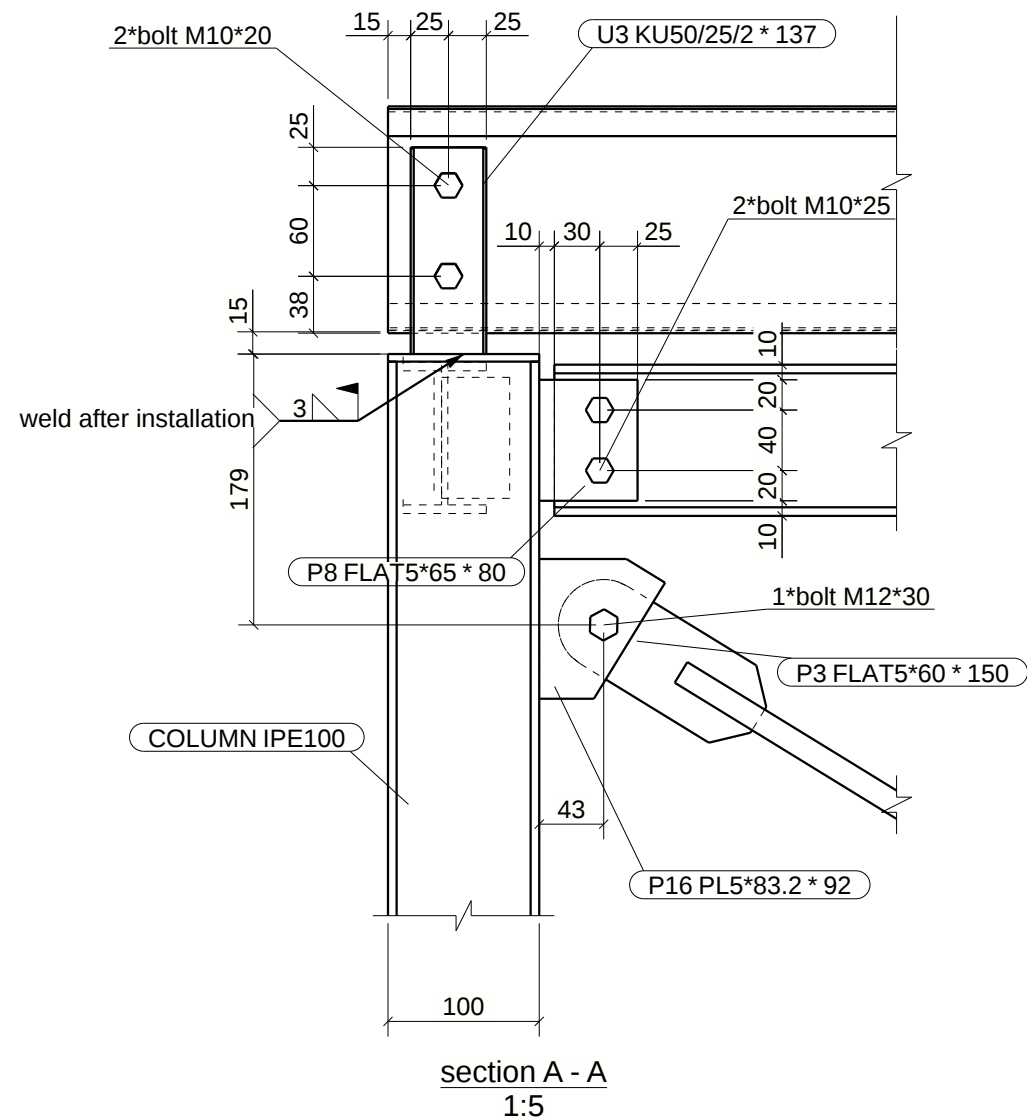


Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
9	A4
Status:	



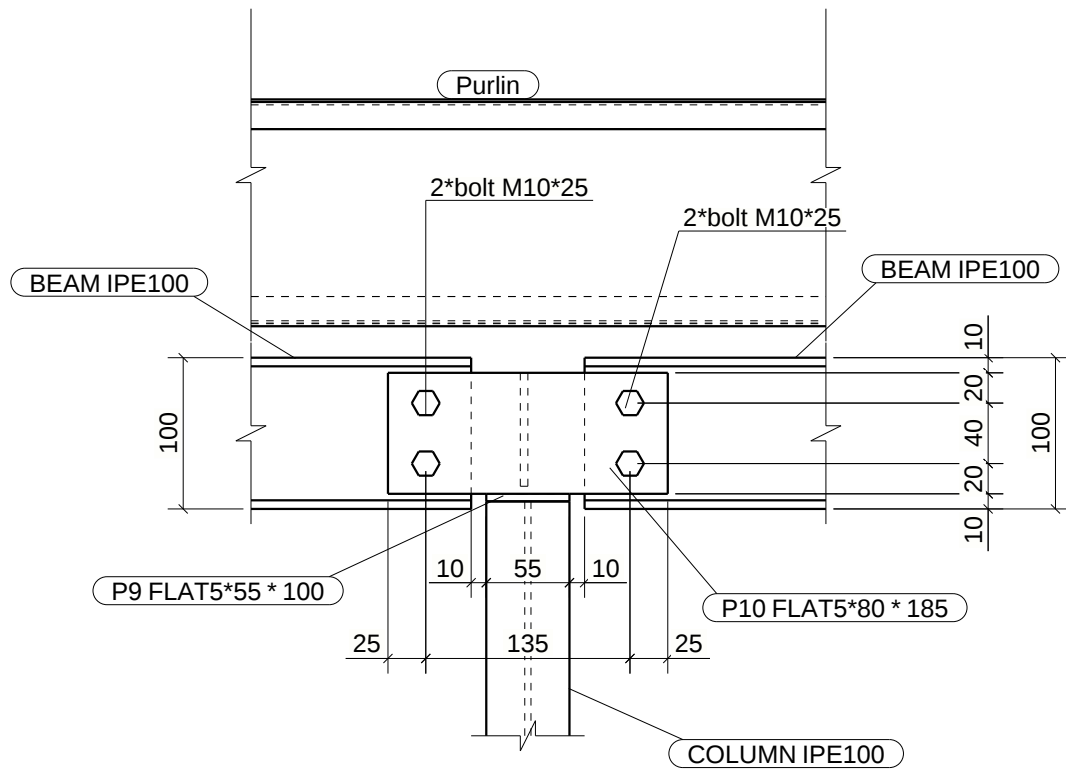


Detail E , 1:5

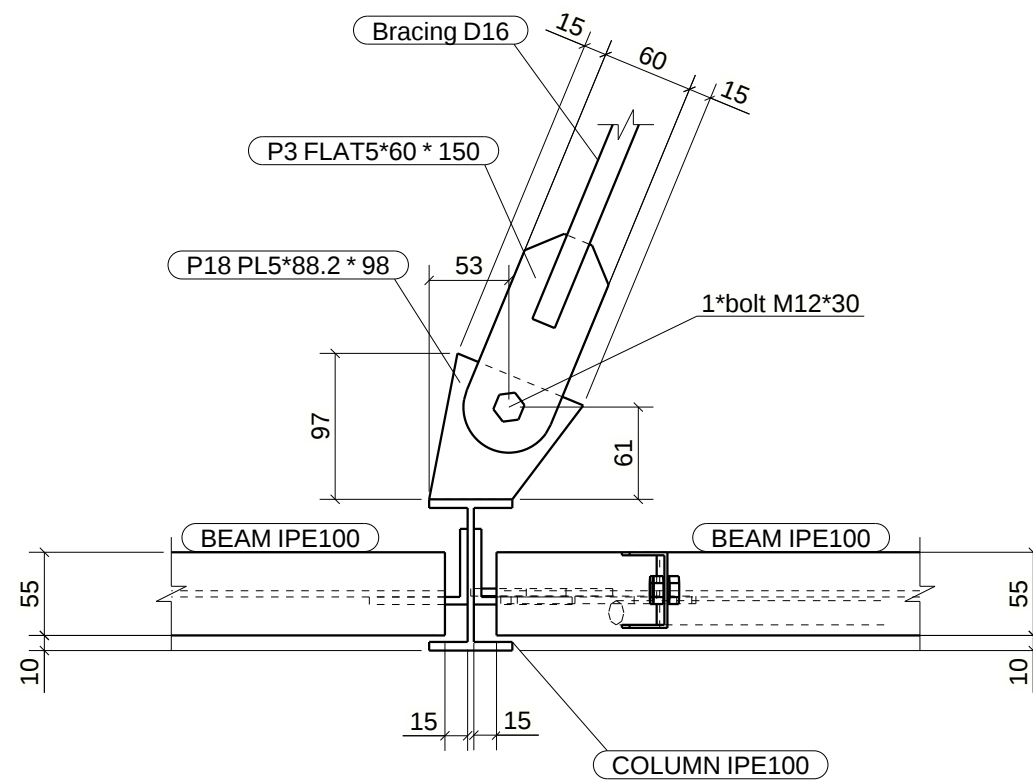


section A - A
1:5

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
11	A4
Status:	



Detail F , 1:5

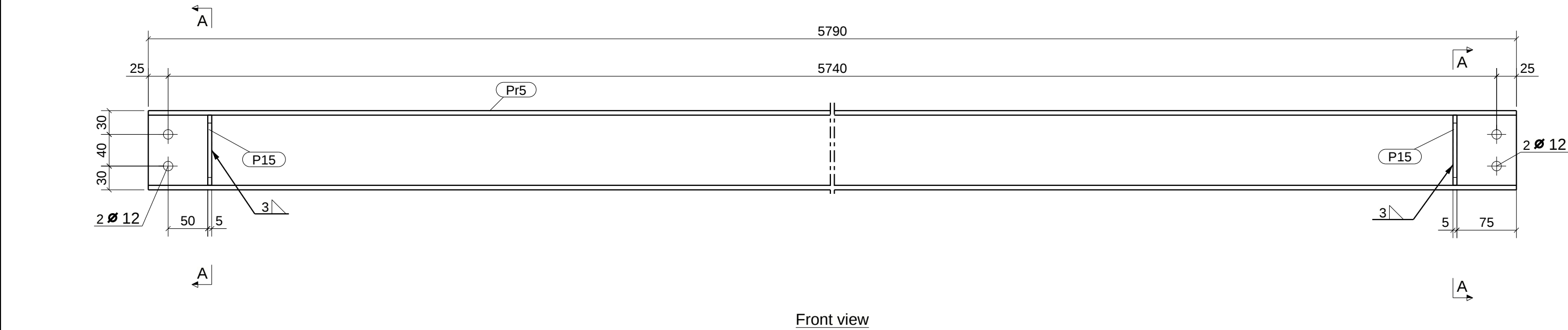


Detail G , 1:5

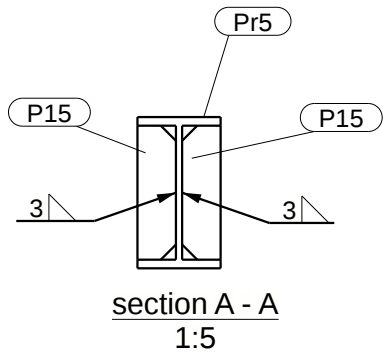
Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
12	A4
Status:	

ASSEMBLY UNITS DRAWING

Tekla structures



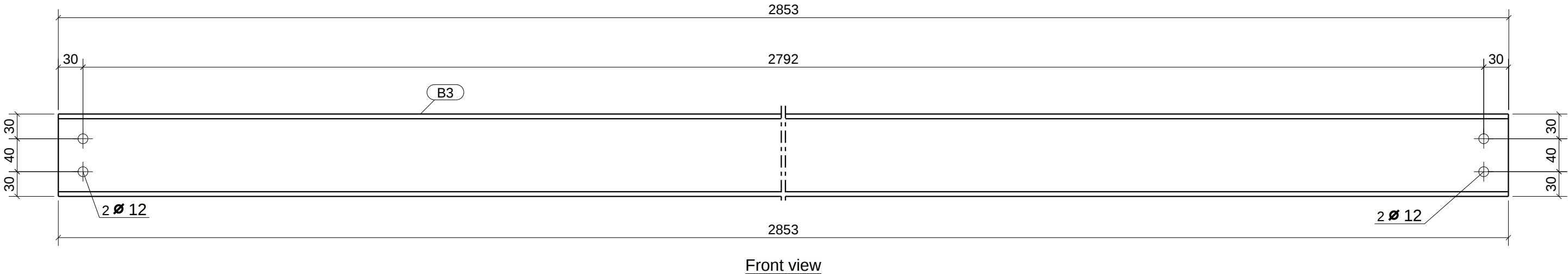
Front view



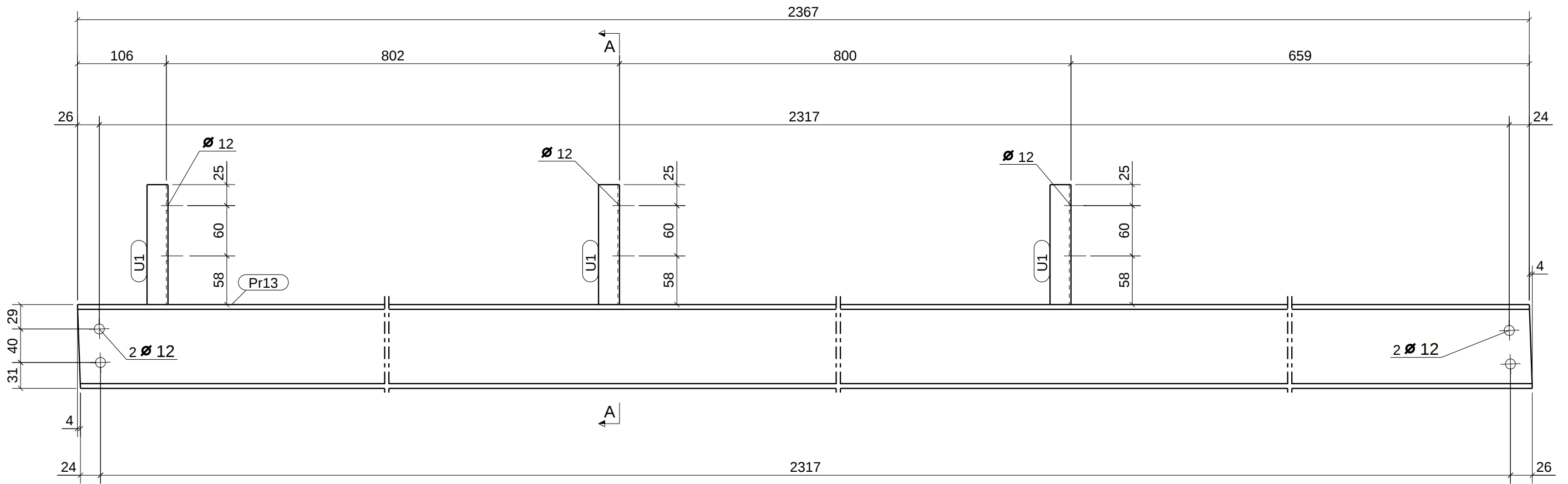
ASSEMBLY PART LIST Assembly: B1 Length (mm): 5790					
Finish: finish Number: 1					
Part	Profile	Material	Number	Length (mm)	Weight (kg)
P15	PL5*25.5	S235JR	4	89	0.3
Pr5	IPE100	S235JR	1	5790	47.8
Total per assembly					48.1

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [B1]	A3
Status:	

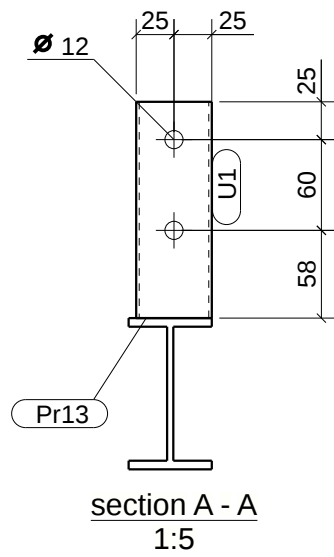
ASSEMBLY PART LIST			Assembly: B3		Length (mm): 2853	
Finish: finish					Number: 2	
Part	Profile	Material	Number	Length (mm)	Weight (kg)	
B3	IPE100	S235JR	1	2853	23.6	
Total per assembly					23.6	



Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [B3]	A3
Status:	



Front view

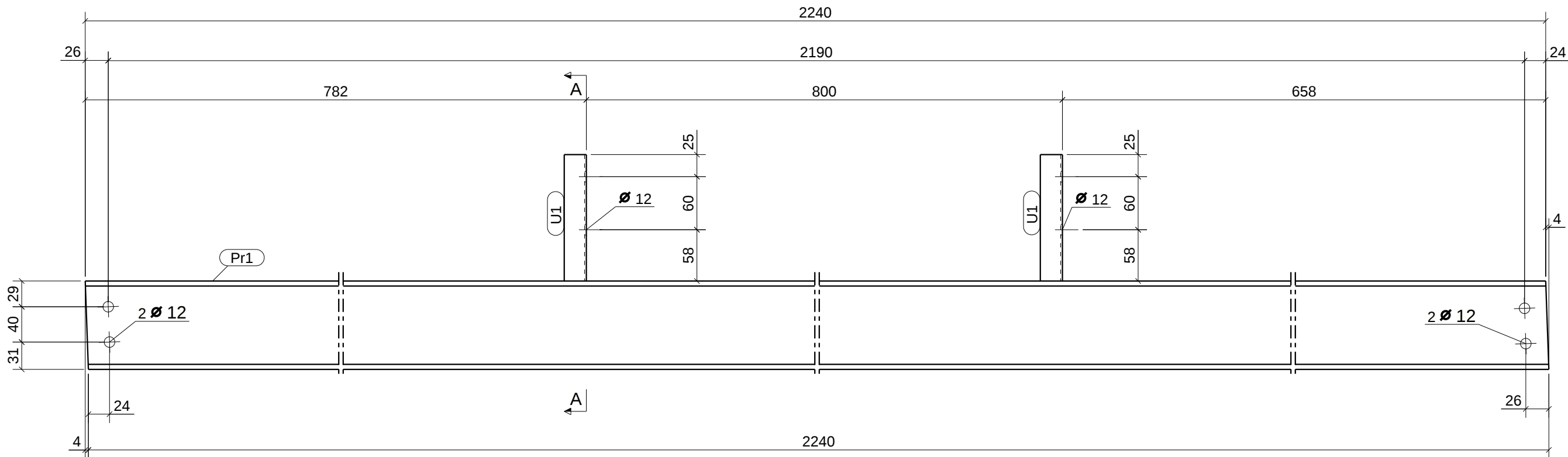


section A - A
1:5

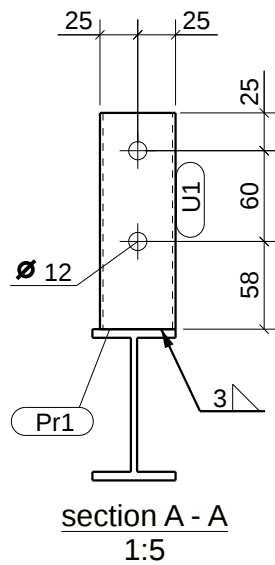
ASSEMBLY PART LIST Assembly: B4					
Finish: finish					
Length (mm): 2371					
Number: 1					
Part	Profile	Material	Number	Length (mm)	Weight (kg)
Pr13	IPE100	S235JR	1	2371	19.6
U1	KU50/25/2	S235JR	3	143	0.7
Total per assembly					20.2

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [B4]	A3
Status:	

Tekla structures



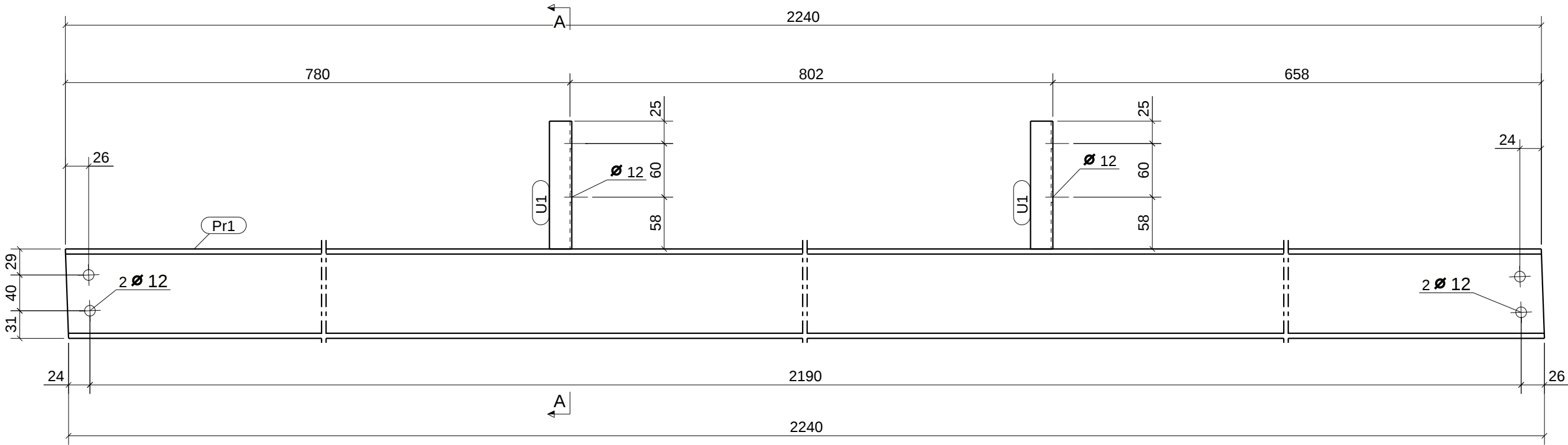
Front view



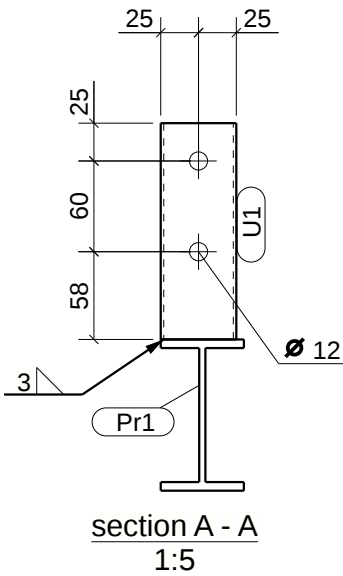
ASSEMBLY PART LIST			Assembly: B5		Length (mm): 2243	
Finish: finish			Number: 1			
Part	Profile	Material	Number	Length (mm)	Weight (kg)	
Pr1	IPE100	S235JR	1	2243	18.5	
U1	KU50/25/2	S235JR	2	143	0.4	
Total per assembly					19.0	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [B5]	A3
Status:	

Tekla structures



Front view

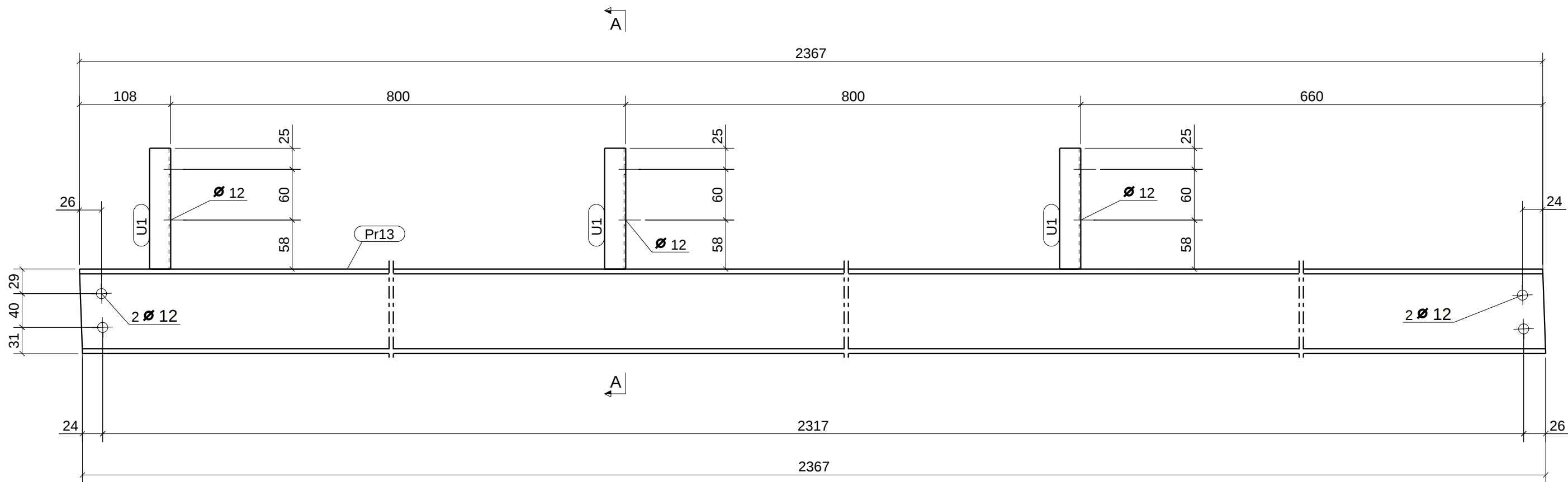


section A - A
1:5

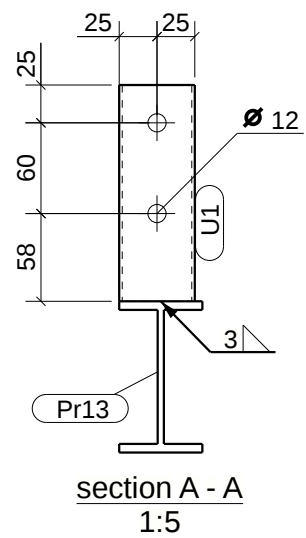
ASSEMBLY PART LIST Assembly: B6 Length (mm): 2243					
Finish: finish Number: 1					
Part	Profile	Material	Number	Length (mm)	Weight (kg)
Pr1	IPE100	S235JR	1	2243	18.5
U1	KU50/25/2	S235JR	2	143	0.4
Total per assembly					19.0

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [B6]	A3
Status:	

Tekla structures



Front view

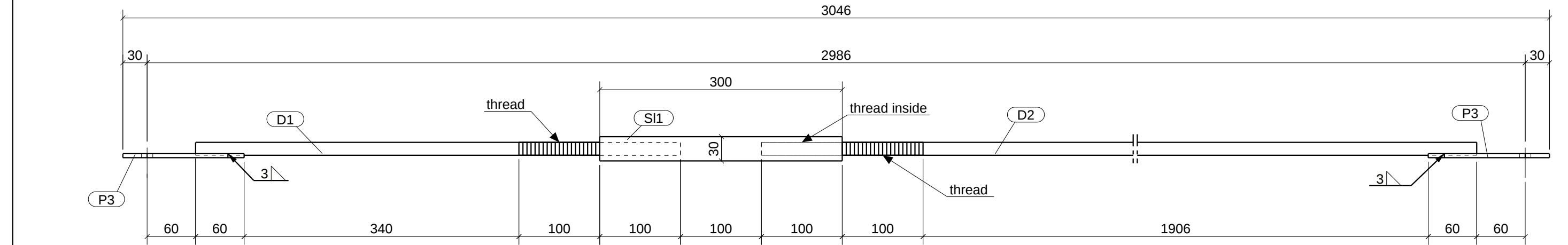


section A - A
1:5

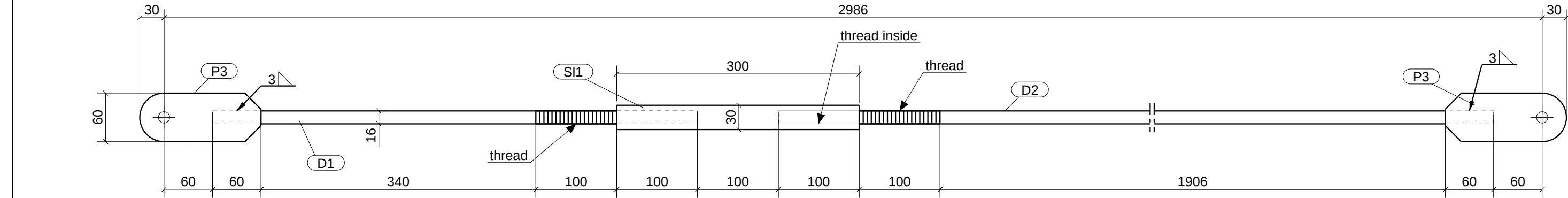
ASSEMBLY PART LIST Assembly: B8 Length (mm): 2371					
Finish: finish Number: 1					
Part	Profile	Material	Number	Length (mm)	Weight (kg)
Pr13	IPE100	S235JR	1	2371	19.6
U1	KU50/25/2	S235JR	3	143	0.7
Total per assembly					20.2

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [B8]	A3
Status:	

Tekla structures



Top view

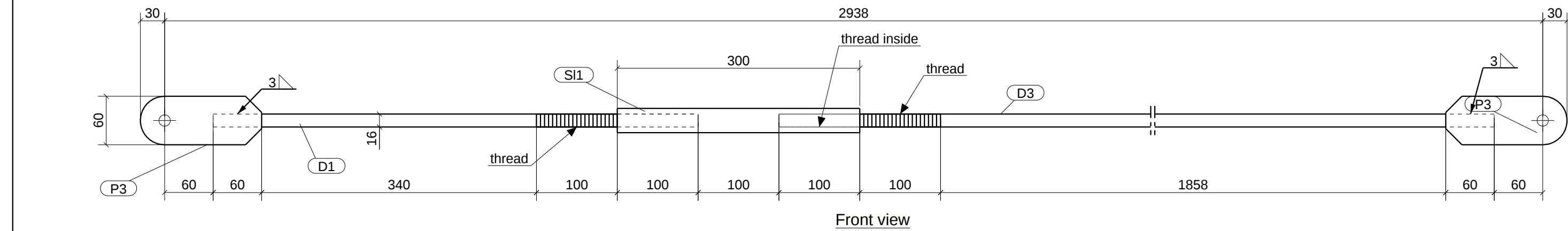
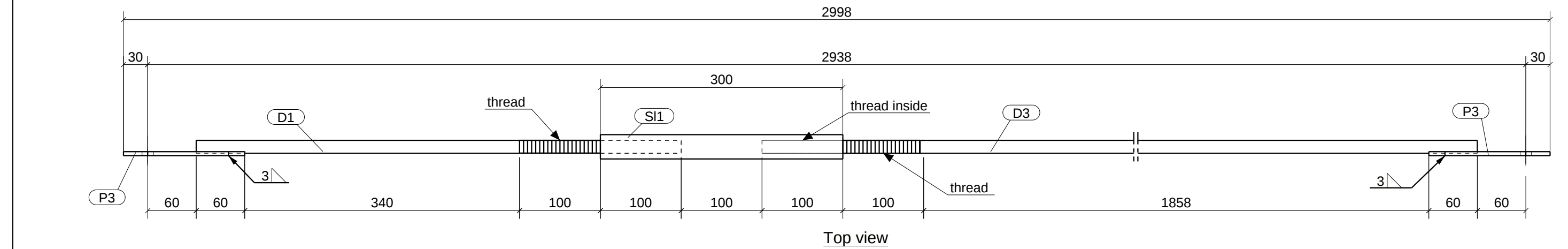


Front view

ASSEMBLY PART LIST			Assembly: Br1		Length (mm): 3046	
Finish: finish			Number: 2			
Part	Profile	Material	Number	Length (mm)	Weight (kg)	
D1	D16	S235JR	1	600	0.9	
D2	D16	S235JR	1	2166	3.1	
P3	FLAT5*60	S235JR	2	150	0.7	
SI1	D30	S235JR	1	300	1.3	
Total per assembly					6.0	

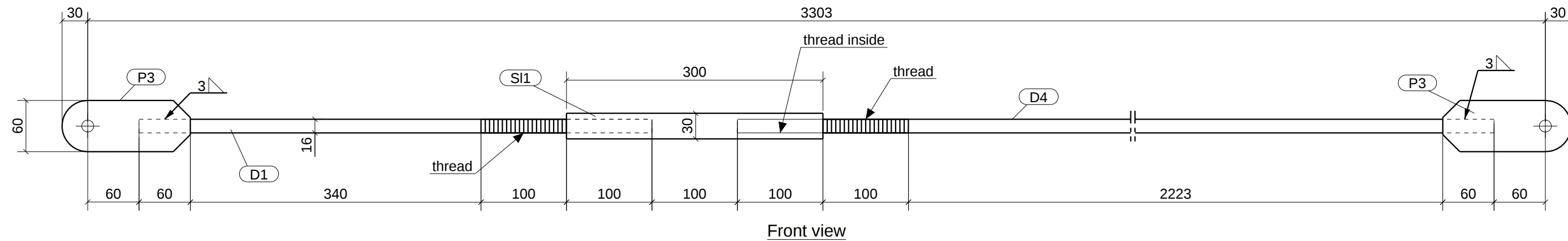
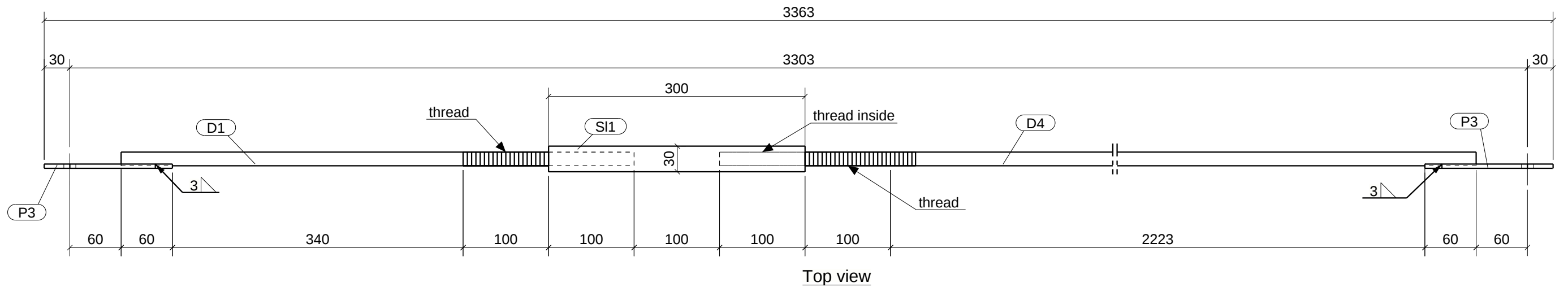
Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [Br1]	A3
Status:	

Tekla structures



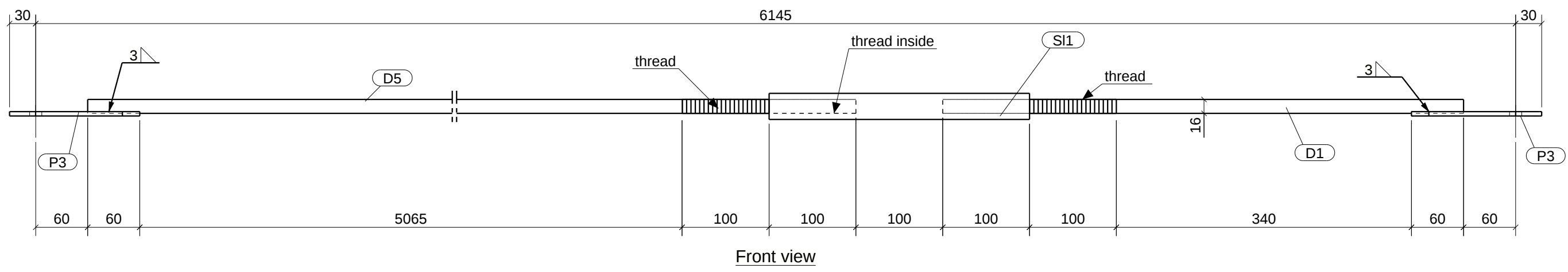
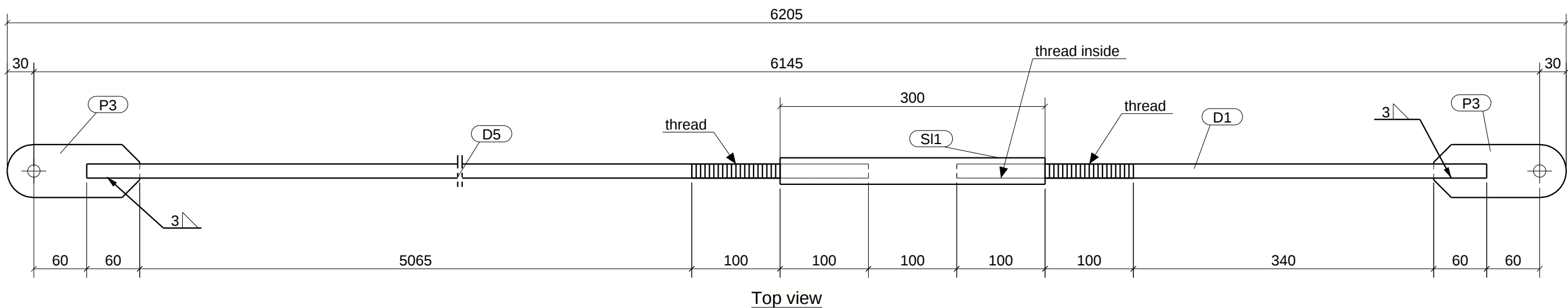
ASSEMBLY PART LIST			Assembly: Br2			Length (mm): 2998	
Finish: finish			Number: 2				
Part	Profile	Material	Number	Length (mm)	Weight (kg)		
D1	D16	S235JR	1	600	0.9		
D3	D16	S235JR	1	2118	3.1		
P3	FLAT5*60	S235JR	2	150	0.7		
SI1	D30	S235JR	1	300	1.3		
Total per assembly					5.9		

Project:		
Garage steel structure 6x7m.		
Drawing:	A [Br2]	
Status:	A3	



ASSEMBLY PART LIST			Assembly: Br3		Length (mm): 3363	
Finish: finish			Number: 2			
Part	Profile	Material	Number	Length (mm)	Weight (kg)	
D1	D16	S235JR	1	600	0.9	
D4	D16	S235JR	1	2483	3.6	
P3	FLAT5*60	S235JR	2	150	0.7	
SI1	D30	S235JR	1	300	1.3	
Total per assembly					6.5	

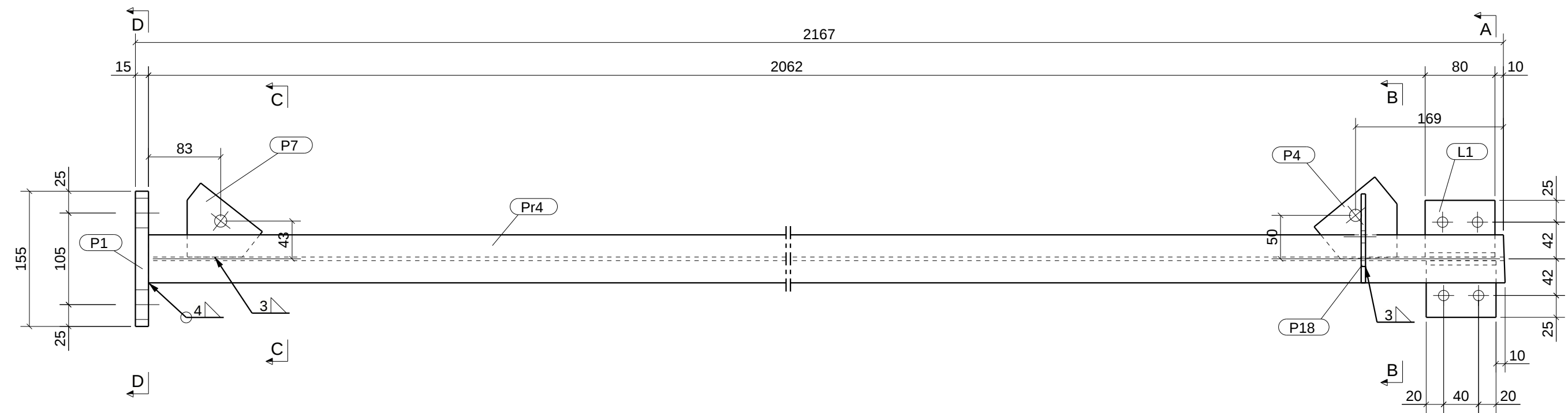
Project:		
Garage steel structure 6x7m.		
Drawing:	Size:	
A [Br3]	A3	
Status:		



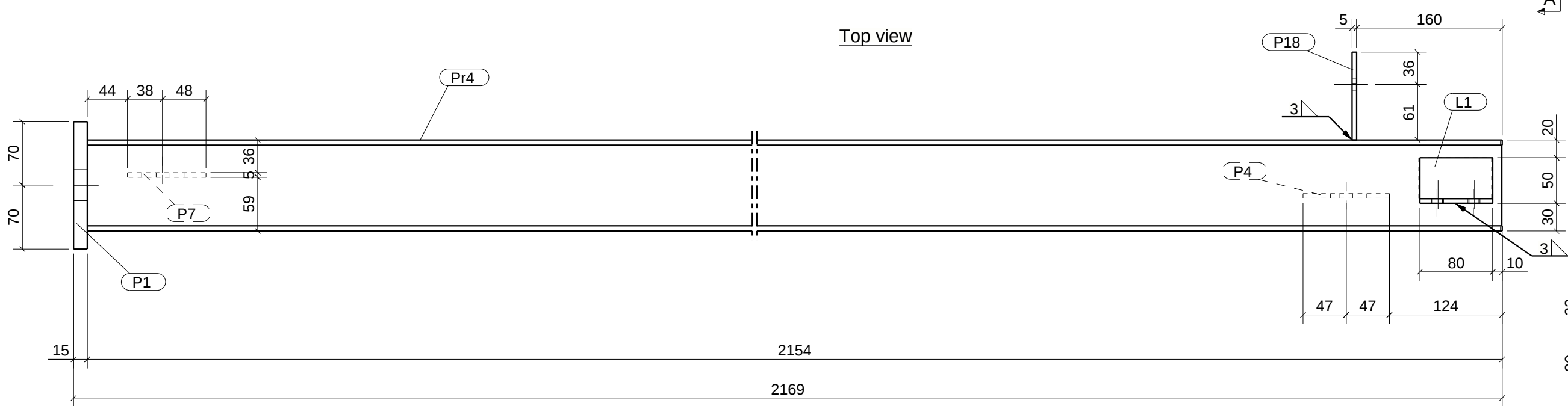
ASSEMBLY PART LIST Assembly: Br4				Length (mm): 6205	
Finish: finish				Number: 2	
Part	Profile	Material	Number	Length (mm)	Weight (kg)
D1	D16	S235JR	1	600	0.9
D5	D16	S235JR	1	5325	7.7
P3	FLAT5*60	S235JR	2	150	0.7
SI1	D30	S235JR	1	300	1.3
Total per assembly					10.6

Tekla structures

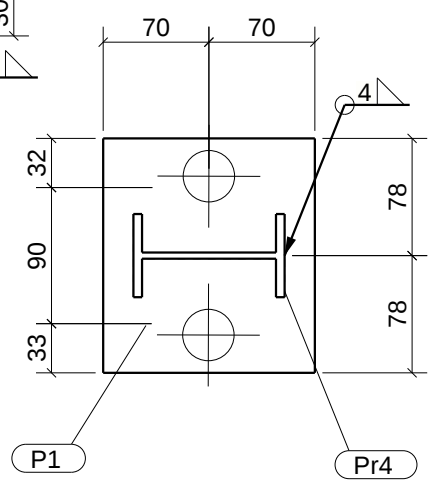
Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [Br4]	A3
Status:	



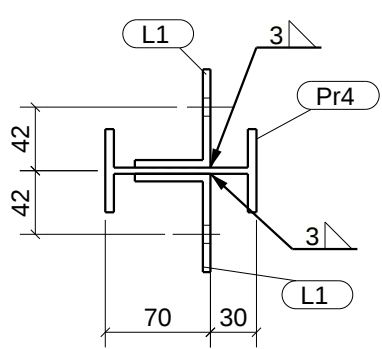
Top view



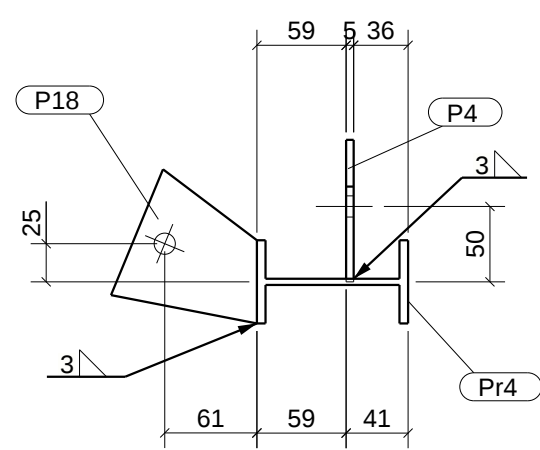
Front view



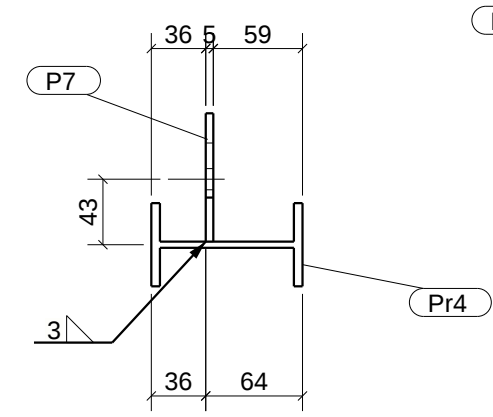
section D - D
1:5



section A - A
1:5



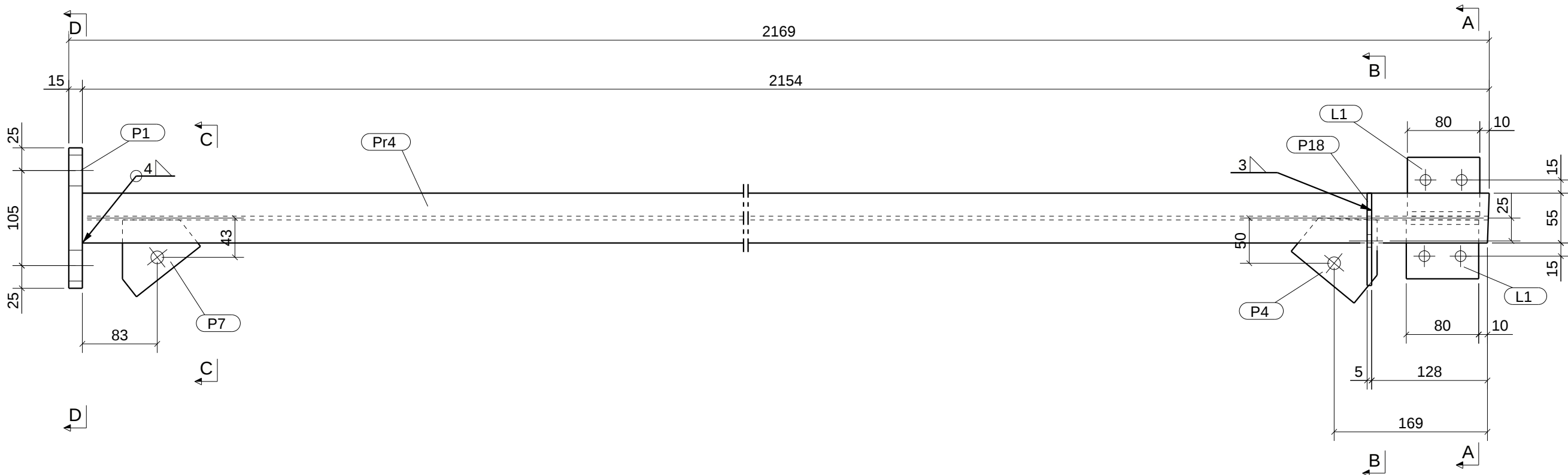
section B - B
1:5



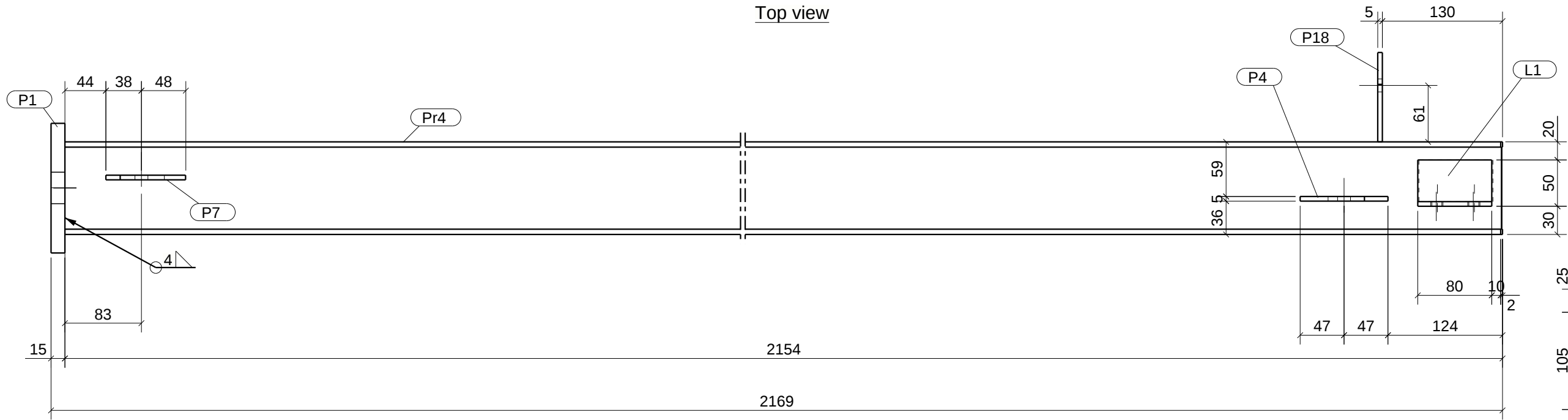
section C - C
1:5

ASSEMBLY PART LIST Assembly: C1 Length (mm): 2169					
Finish: finish Number: 1					
Part	Profile	Material	Number	Length (mm)	Weight (kg)
L1	H65/50/5	S235JR	2	80	0.7
P1	FLAT15*140	S235JR	1	155	2.6
P2	FLAT10*65	S235JR	2	65	0.7
P4	FLAT5*90	S235JR	1	87	0.2
P7	FLAT5*90	S235JR	1	76	0.2
P18	PL5*88.2	S235JR	1	98	0.2
Pr4	IPE100	S235JR	1	2154	17.8
Total per assembly					22.4

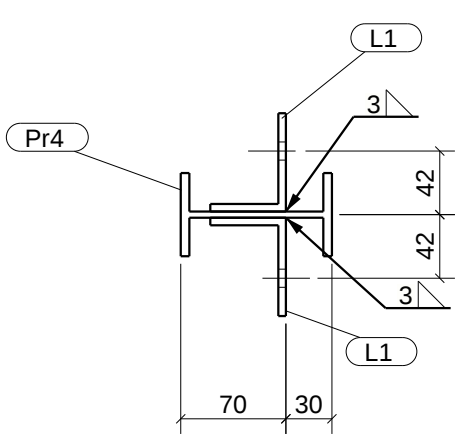
Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [C1]	A3
Status:	



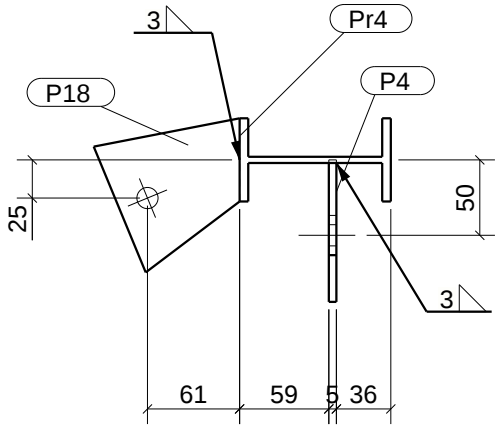
Top view



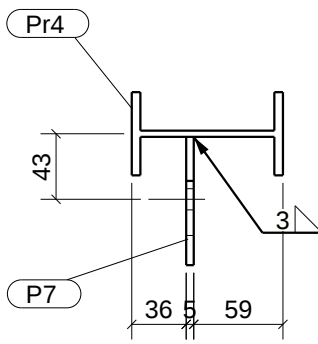
Front view



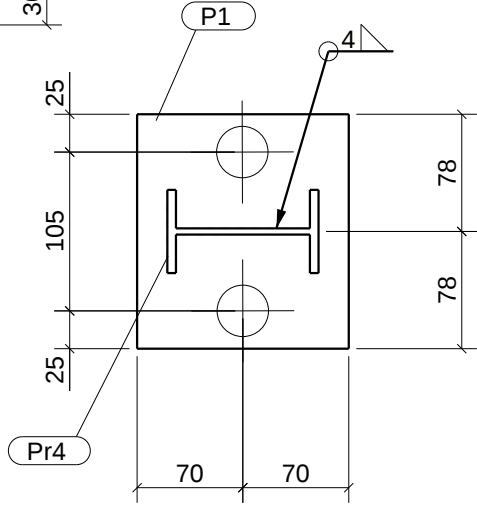
section A - A
1:5



section B - B
1:5



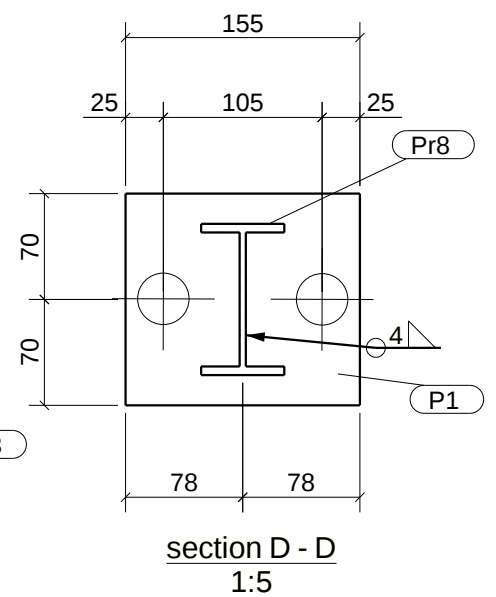
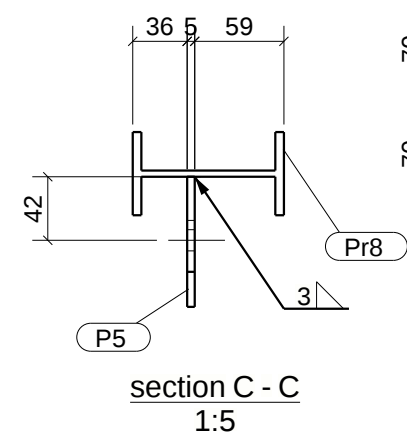
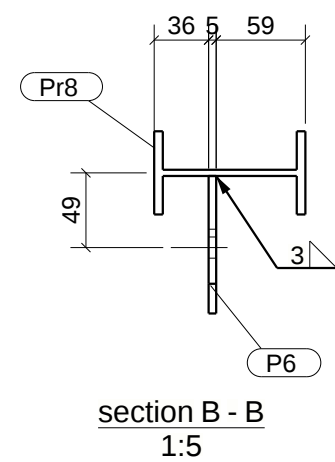
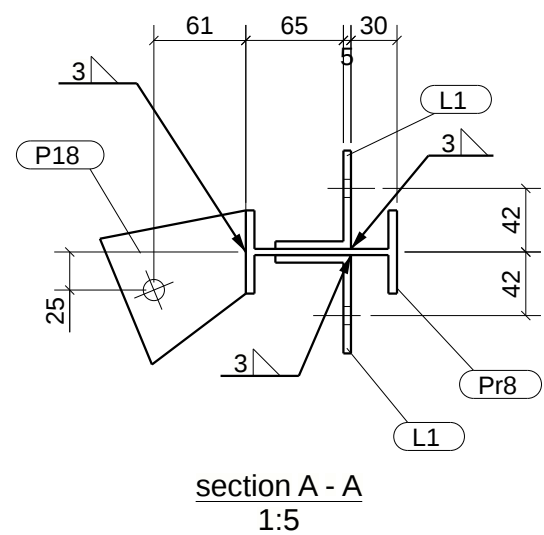
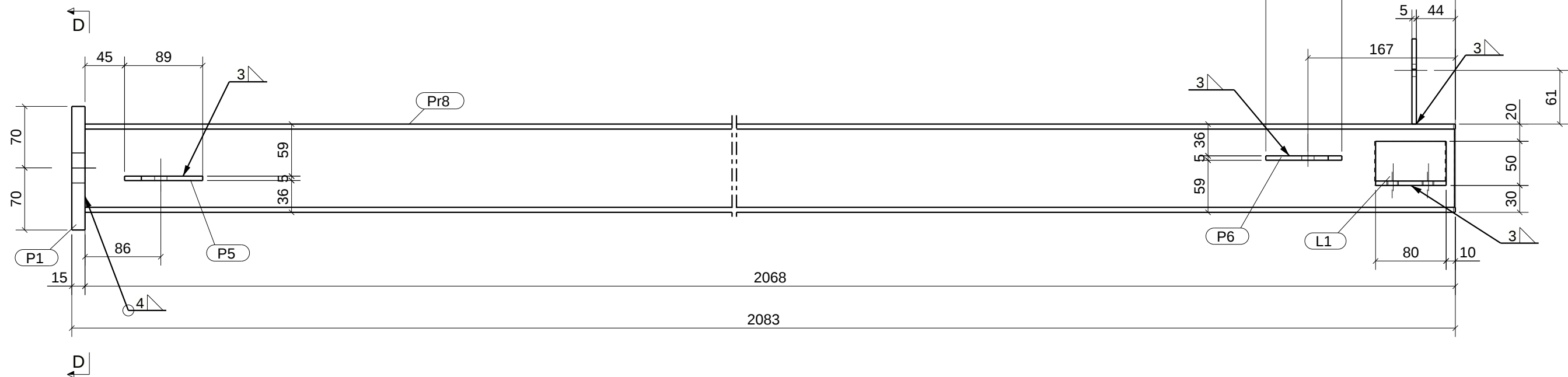
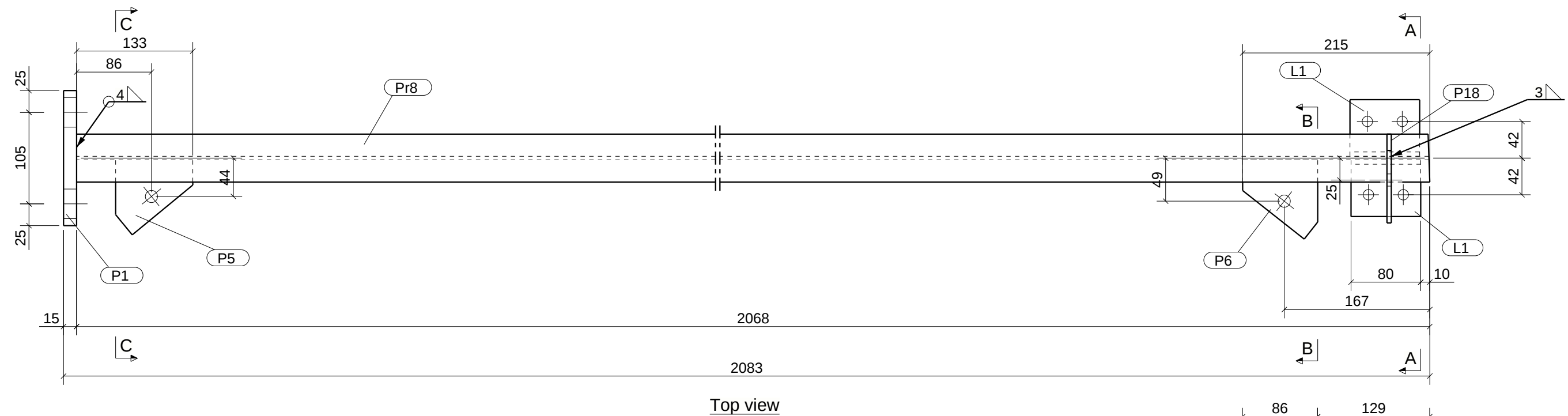
section C - C
1:5



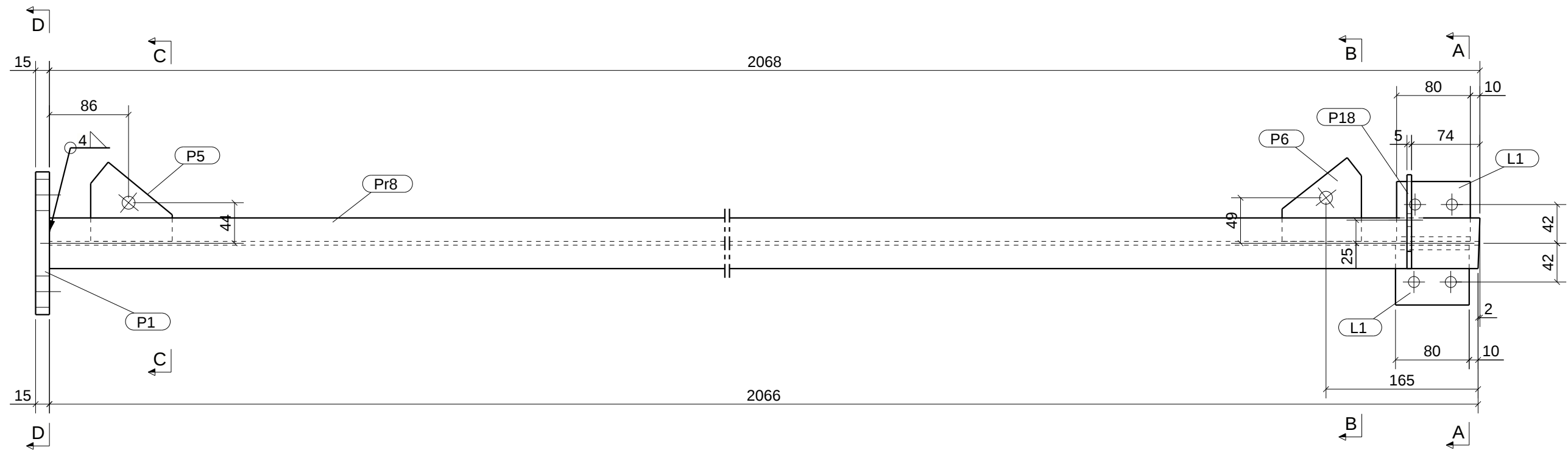
section D - D
1:5

ASSEMBLY PART LIST		Assembly: C2		Length (mm): 2169	
Finish: finish				Number: 1	
Part	Profile	Material	Number	Length (mm)	Weight (kg)
L1	H65/50/5	S235JR	2	80	0.7
P1	FLAT15*140	S235JR	1	155	2.6
P2	FLAT10*65	S235JR	2	65	0.7
P4	FLAT5*90	S235JR	1	87	0.2
P7	FLAT5*90	S235JR	1	76	0.2
P18	PL5*88.2	S235JR	1	98	0.2
Pr4	IPE100	S235JR	1	2154	17.8
Total per assembly					22.4

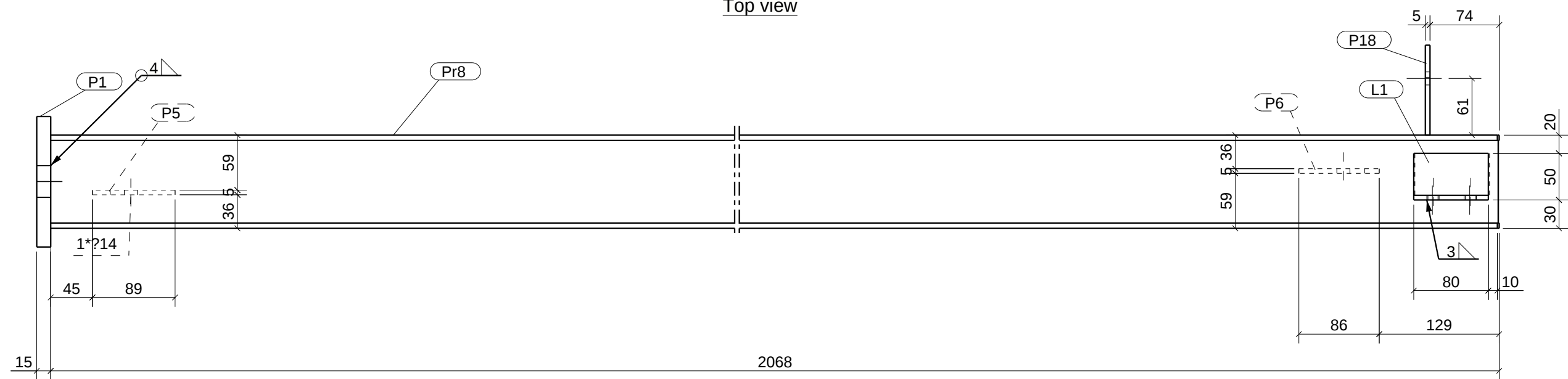
Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [C2]	A3
Status:	



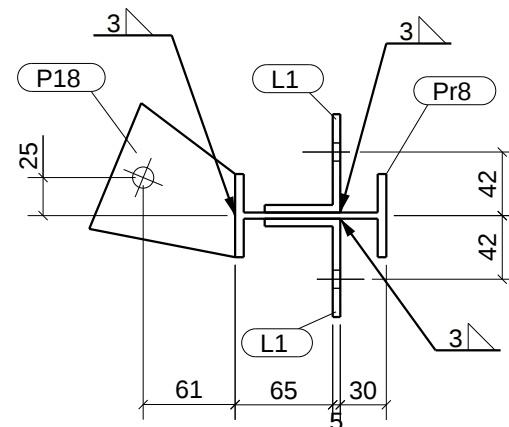
tekla structures	ASSEMBLY PART LIST Assembly: C3				Length (mm): 2083	
	Finish: finish				Number: 1	
	Part	Profile	Material	Number	Length (mm)	Weight (kg)
	L1	H65/50/5	S235JR	2	80	0.7
	P1	FLAT15*140	S235JR	1	155	2.6
	P2	FLAT10*65	S235JR	2	65	0.7
	P5	PL5*78.6	S235JR	1	108	0.2
	P6	PL5*81	S235JR	1	112	0.2
	P18	PL5*88.2	S235JR	1	98	0.2
	Pr8	IPE100	S235JR	1	2068	17.1
Total per assembly					21.7	



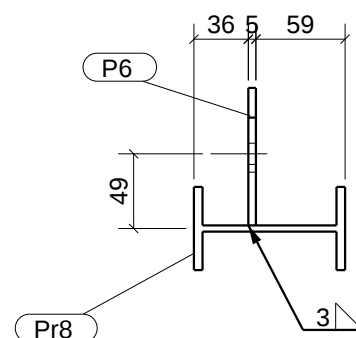
Top view



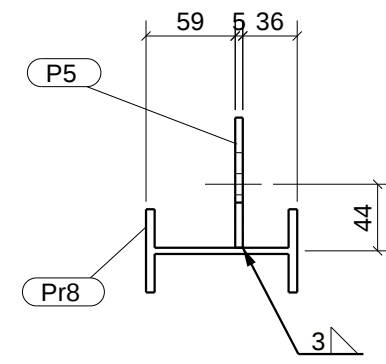
Front view



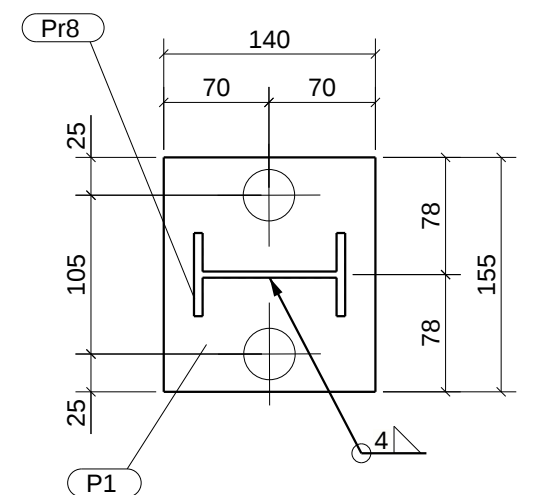
section A - A
1:5



section B - B
1:5



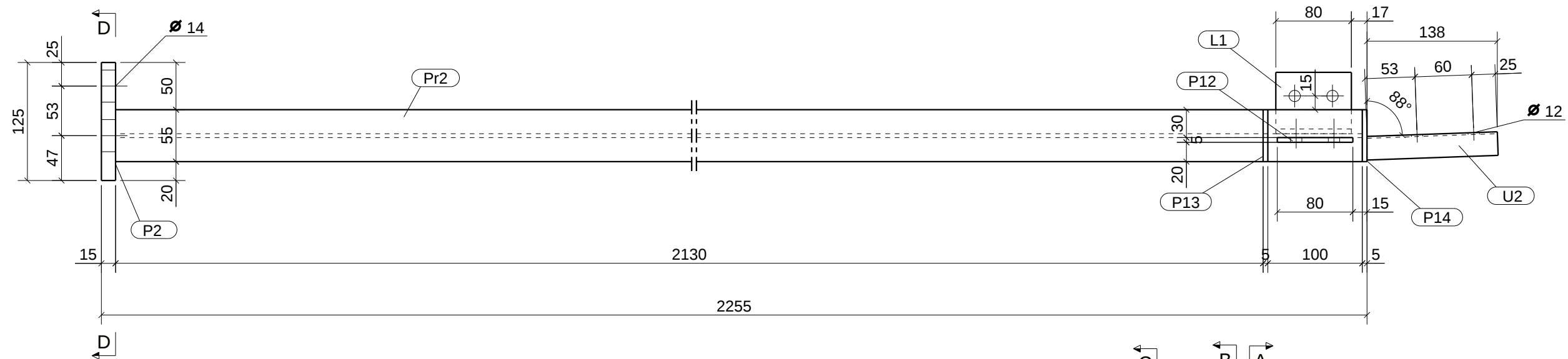
section C - C
1:5



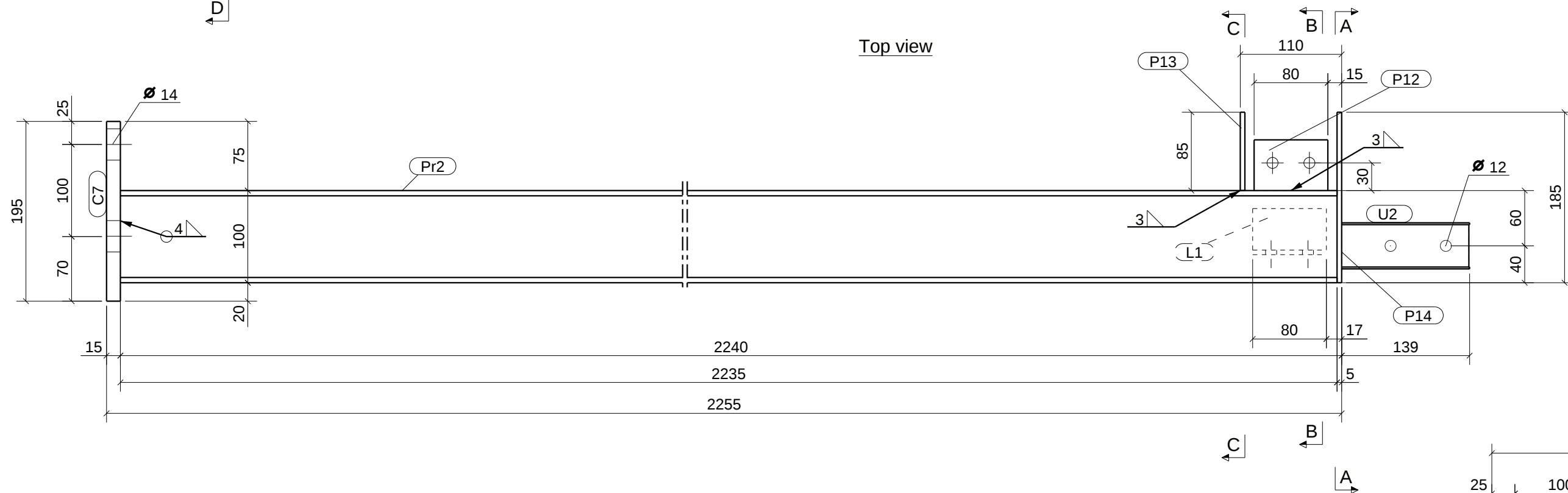
section D - D
1:5

ASSEMBLY PART LIST Assembly: C4					
Finish: finish					
Length (mm): 2083					
Number: 1					
Part	Profile	Material	Number	Length (mm)	Weight (kg)
L1	H65/50/5	S235JR	2	80	0.7
P1	FLAT15*140	S235JR	1	155	2.6
P2	FLAT10*65	S235JR	2	65	0.7
P5	PL5*78.6	S235JR	1	108	0.2
P6	PL5*81	S235JR	1	112	0.2
P18	PL5*88.2	S235JR	1	98	0.2
Pr8	IPE100	S235JR	1	2068	17.1
Total per assembly					21.7

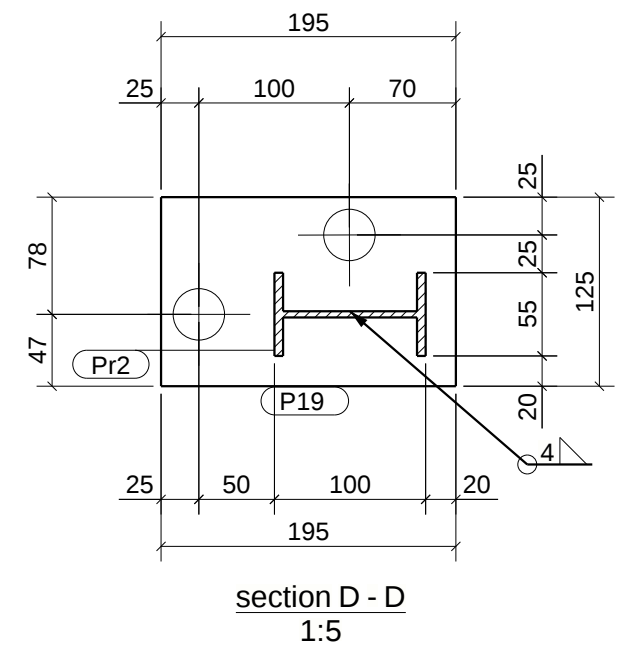
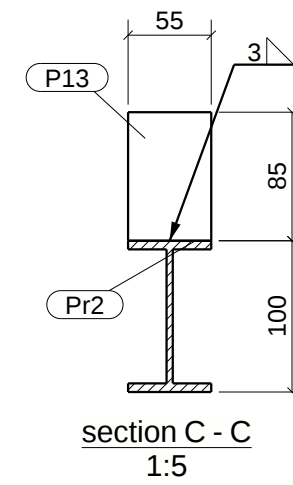
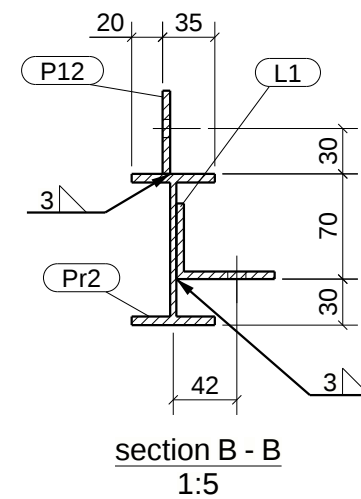
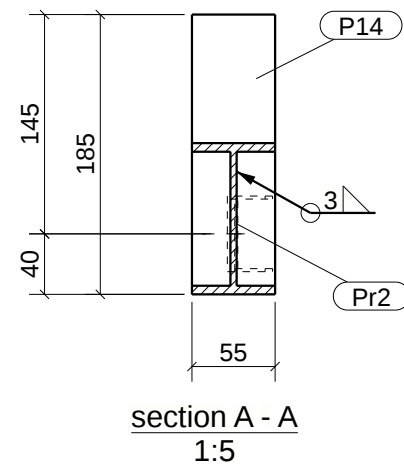
Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [C4]	A3
Status:	



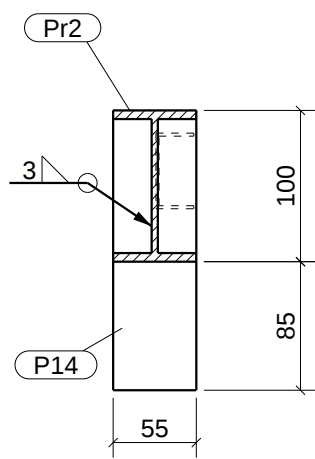
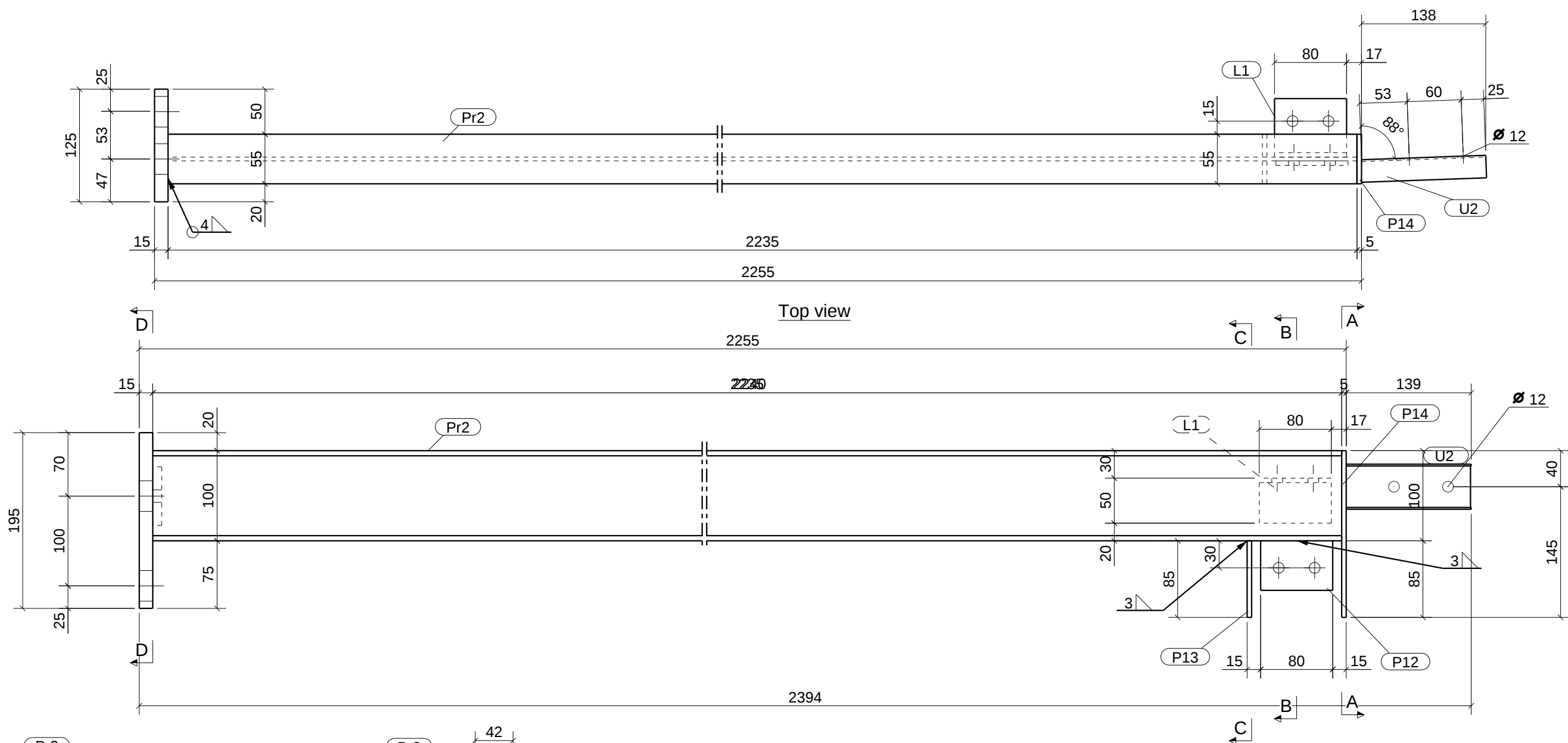
Top view



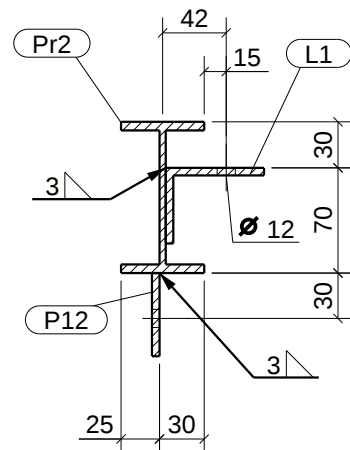
Front view



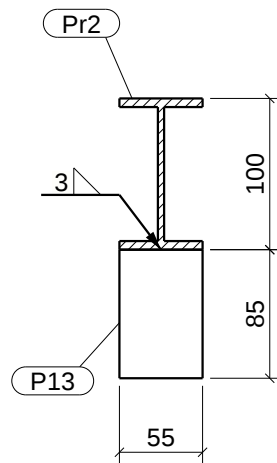
ASSEMBLY PART LIST Assembly: C7					
Finish: finish					
Part	Profile	Material	Number	Length (mm)	Weight (kg)
L1	H65/50/5	S235JR	1	80	0.4
P2	FLAT10*65	S235JR	2	65	0.7
P12	FLAT5*55	S235JR	1	80	0.2
P13	FLAT5*55	S235JR	1	85	0.2
P14	FLAT5*55	S235JR	1	185	0.4
P19	PL15*125	S235JR	1	195	2.9
Pr2	IPE100	S235JR	1	2235	18.5
U2	KU50/25/2	S235JR	1	139	0.2
Total per assembly					23.4



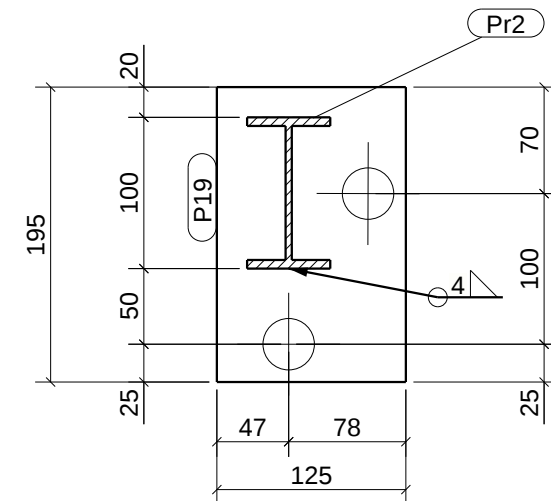
section A - A
1:5



section B - B
1:5

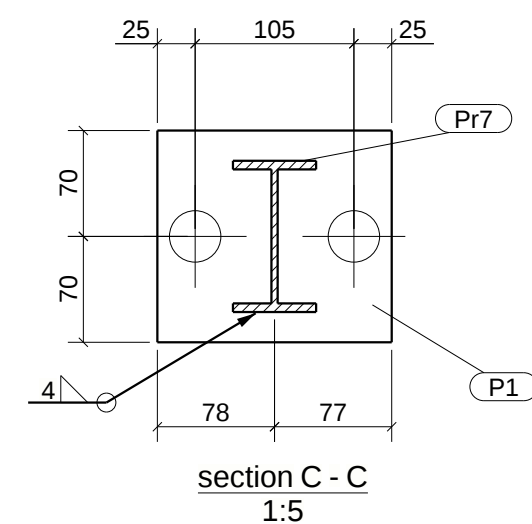
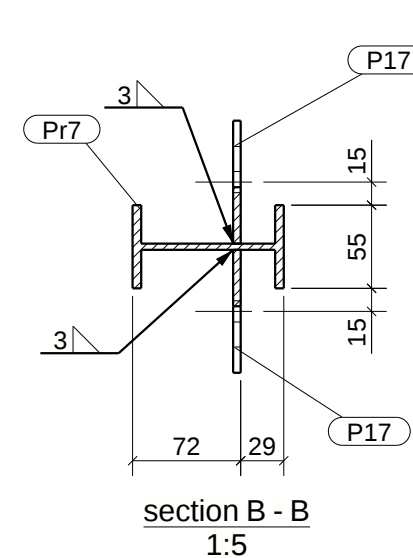
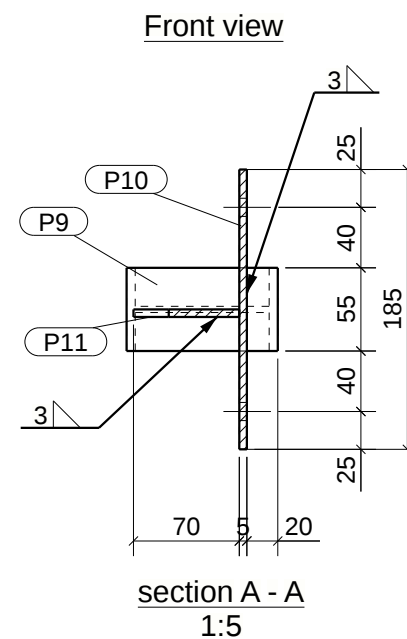
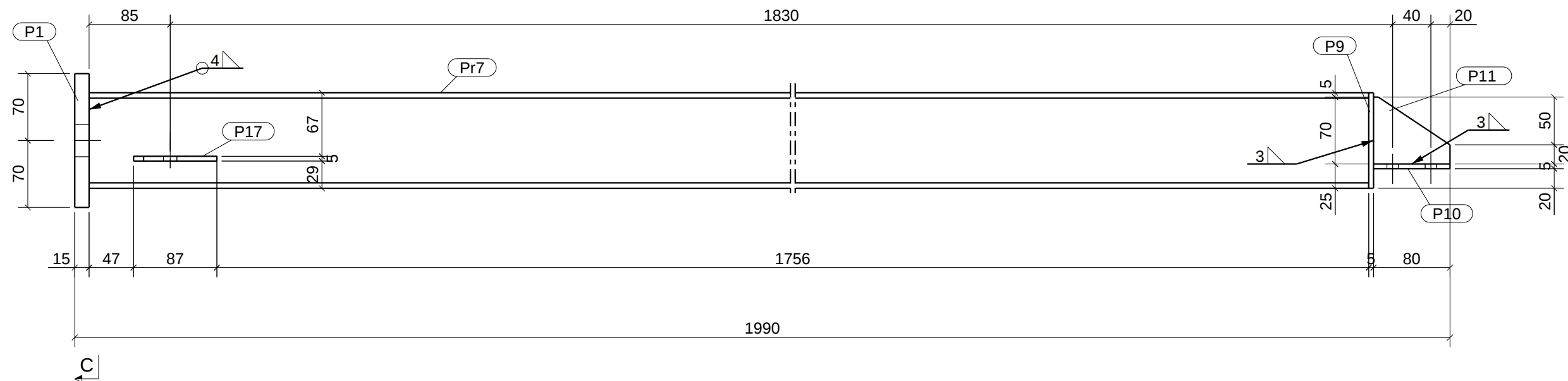
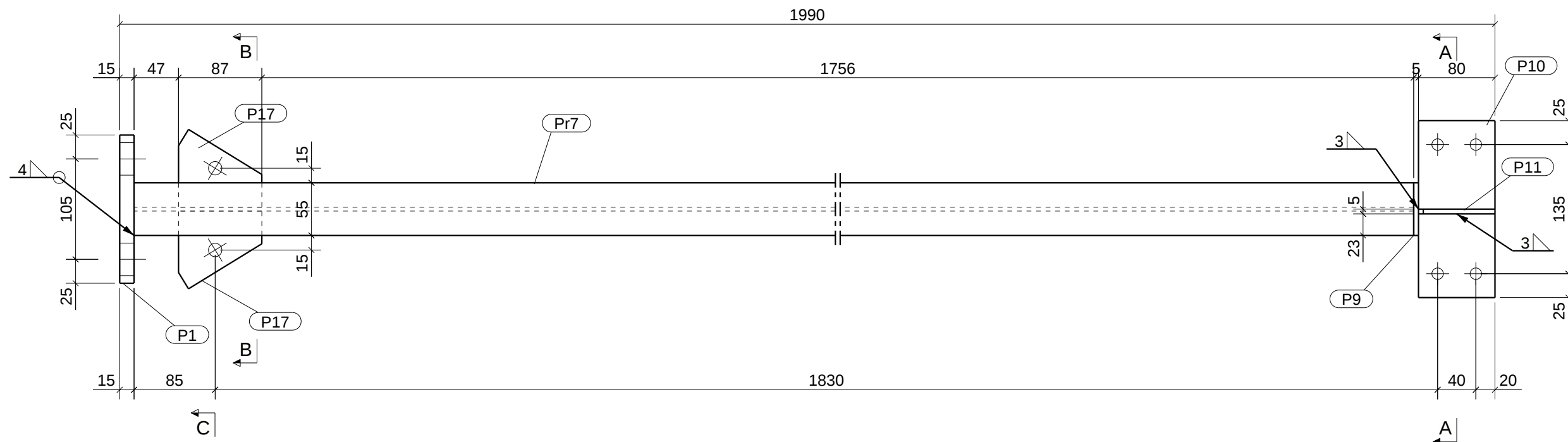


section C - C
1:5



section D - D
1:5

ASSEMBLY PART LIST Assembly: C8					
Finish: finish			Length (mm): 2394		
			Number: 1		
Part	Profile	Material	Number	Length (mm)	Weight (kg)
L1	H65/50/5	S235JR	1	80	0.4
P2	FLAT10*65	S235JR	2	65	0.7
P12	FLAT5*55	S235JR	1	80	0.2
P13	FLAT5*55	S235JR	1	85	0.2
P14	FLAT5*55	S235JR	1	185	0.4
P19	PL15*125	S235JR	1	195	2.9
Pr2	IPE100	S235JR	1	2235	18.5
U2	KU50/25/2	S235JR	1	139	0.2
Total per assembly					23.4

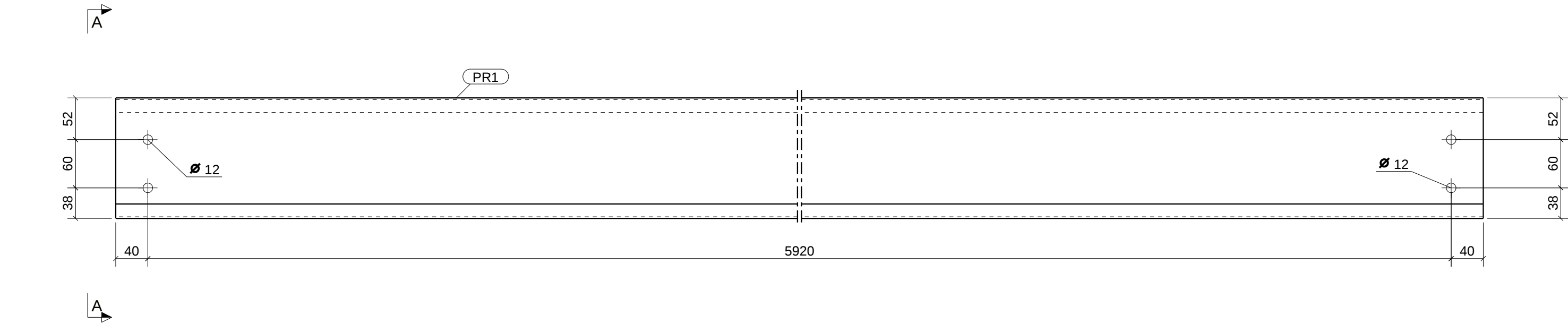


Tekla Structures

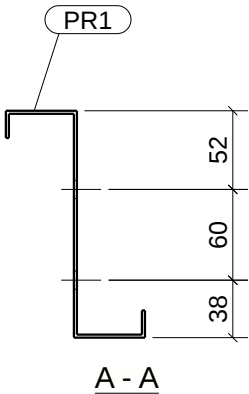
ASSEMBLY PART LIST Assembly: C9				Length (mm): 1990	
Finish: finish				Number: 1	
Part	Profile	Material	Number	Length (mm)	Weight (kg)
P1	FLAT15*140	S235JR	1	155	2.6
P2	FLAT10*65	S235JR	2	65	0.7
P9	FLAT5*55	S235JR	1	100	0.2
P10	FLAT5*80	S235JR	1	185	0.6
P11	FLAT5*70	S235JR	1	80	0.1
P17	FLAT5*75	S235JR	2	108	0.4
Pr7	IPE100	S235JR	1	1890	15.6
Total per assembly					20.3

Tekla structures

ASSEMBLY PART LIST			Assembly: PR1		Length (mm): 6000	
Finish: finish					Number: 10	
Part	Profile	Material	Number	Length (mm)	Weight (kg)	
PR1	BENDED_Z150-2-18-47	S235JR	1	6000	26.1	
Total per assembly					26.1	

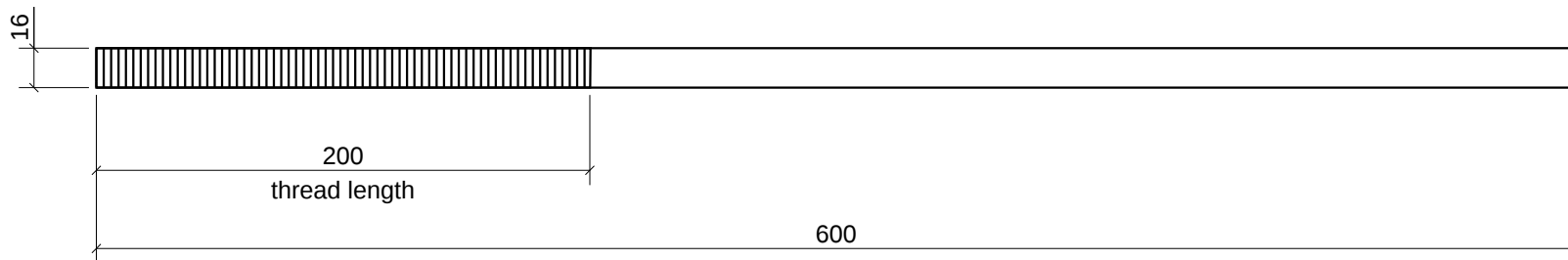


Front view



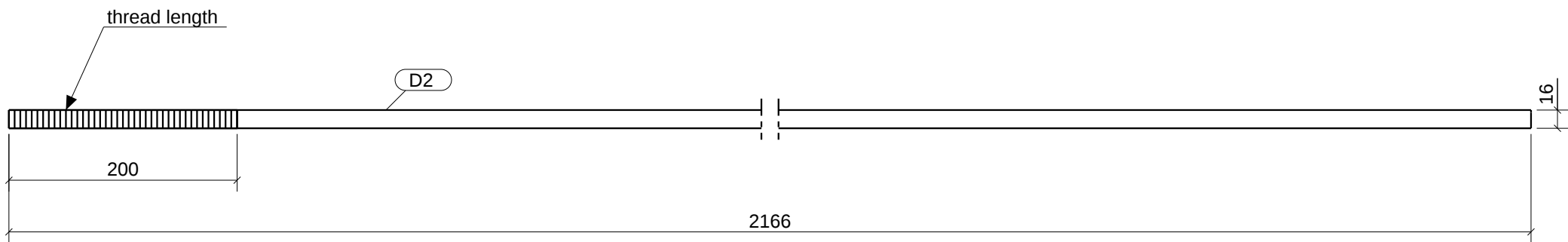
Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
A [PR1]	A3
Status:	

SINGLE PARTS DRAWINGS



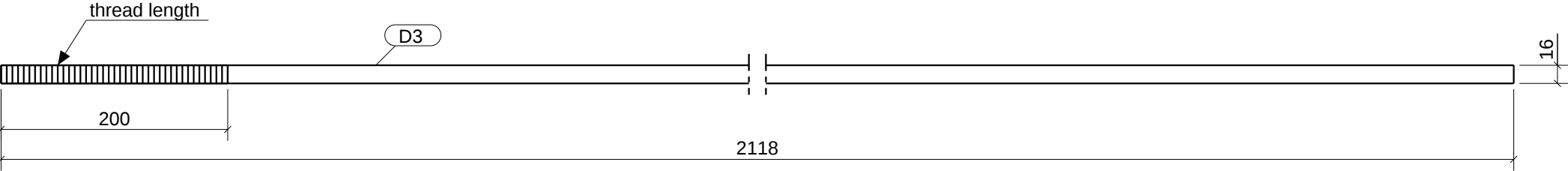
Part	Profile	Material	Length	Number	Ass.no.
D1	D16	S235JR	600	2	Br1
D1	D16	S235JR	600	2	Br2
D1	D16	S235JR	600	2	Br3
D1	D16	S235JR	600	2	Br4
Total number:				8	

Project: Garage steel structure 6x7m.	
Drawing: W [D1]	Size: A4
Status:	



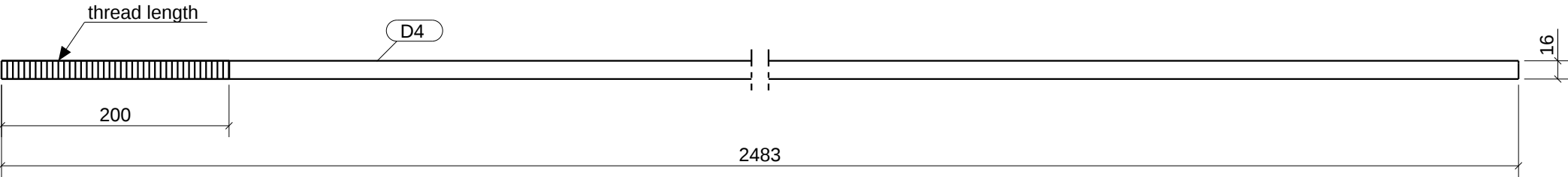
Part	Profile	Material	Length	Number	Ass.no.
D2	D16	S235JR	2166	2	Br1
Total number:				2	

Project: Garage steel structure 6x7m.	
Drawing: W [D2]	Size: A4
Status:	



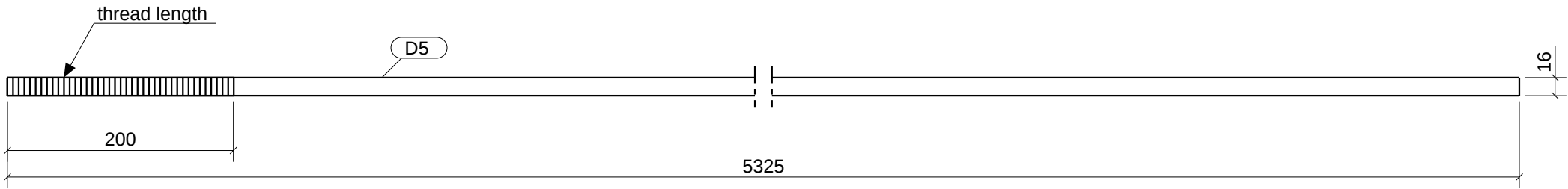
Part	Profile	Material	Length	Number	Ass.no.
D3	D16	S235JR	2118	2	Br2
Total number:				2	

Project: Garage steel structure 6x7m.	
Drawing: W [D3]	Size: A4
Status:	



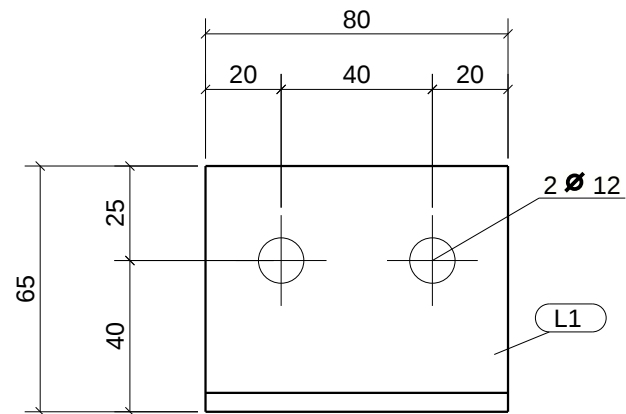
Part	Profile	Material	Length	Number	Ass.no.
D4	D16	S235JR	2483	2	Br3
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [D4]	A4
Status:	



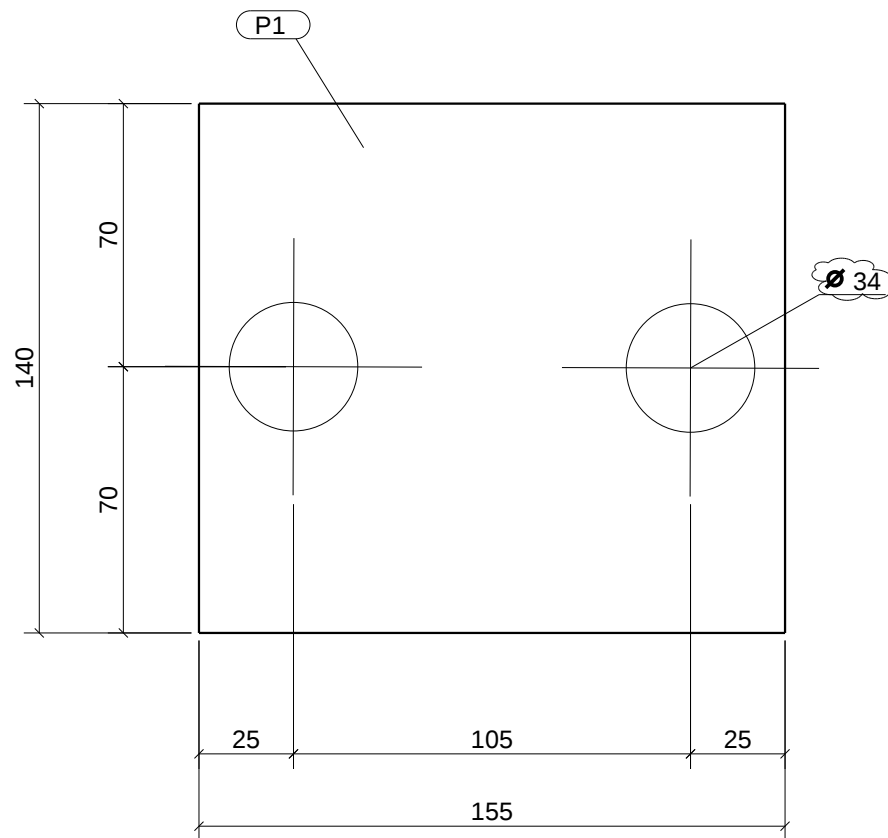
Part	Profile	Material	Length	Number	Ass.no.
D5	D16	S235JR	5325	2	Br4
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [D5]	A4
Status:	



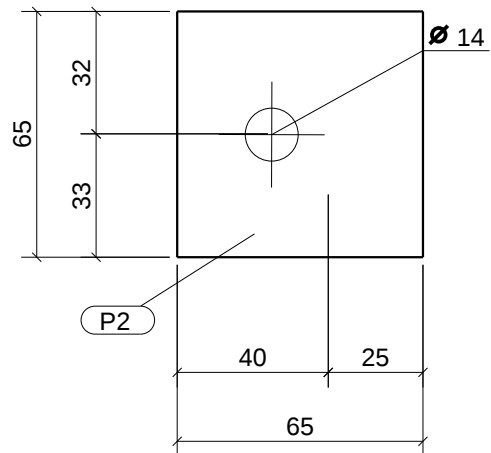
Part	Profile	Material	Length	Number	Ass.no.
L1	H65/50/5	S235JR	80	2	C1
L1	H65/50/5	S235JR	80	2	C2
L1	H65/50/5	S235JR	80	2	C3
L1	H65/50/5	S235JR	80	2	C4
L1	H65/50/5	S235JR	80	1	C5
L1	H65/50/5	S235JR	80	1	C6
L1	H65/50/5	S235JR	80	1	C7
L1	H65/50/5	S235JR	80	1	C8
Total number:				12	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [L1]	A4
Status:	



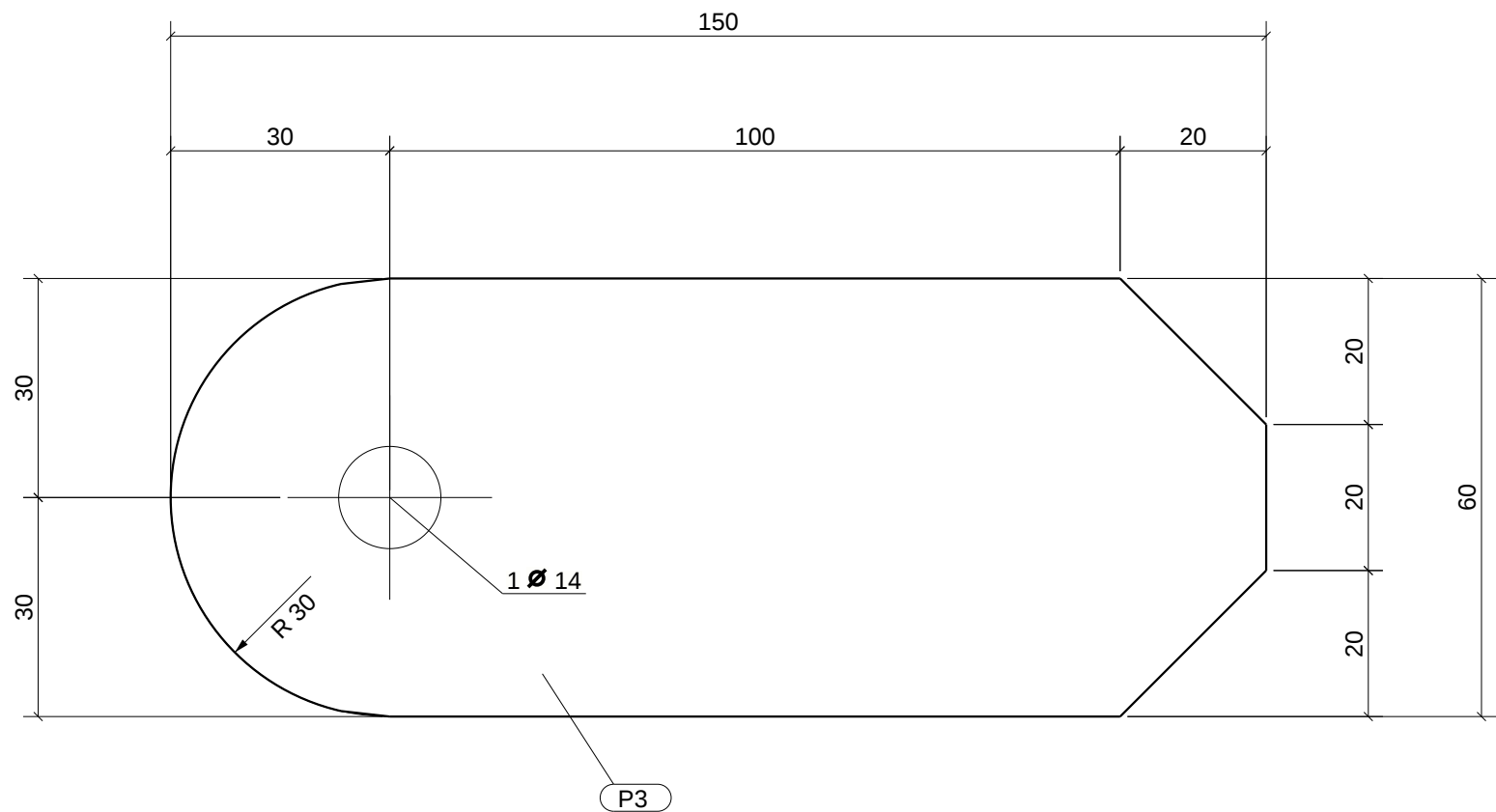
Part	Profile	Material	Length	Number	Ass.no.
P1	FLAT15*140	S235JR	155	1	C1
P1	FLAT15*140	S235JR	155	1	C2
P1	FLAT15*140	S235JR	155	1	C3
P1	FLAT15*140	S235JR	155	1	C4
P1	FLAT15*140	S235JR	155	1	C9
Total number:				5	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P1]	A4
Status:	



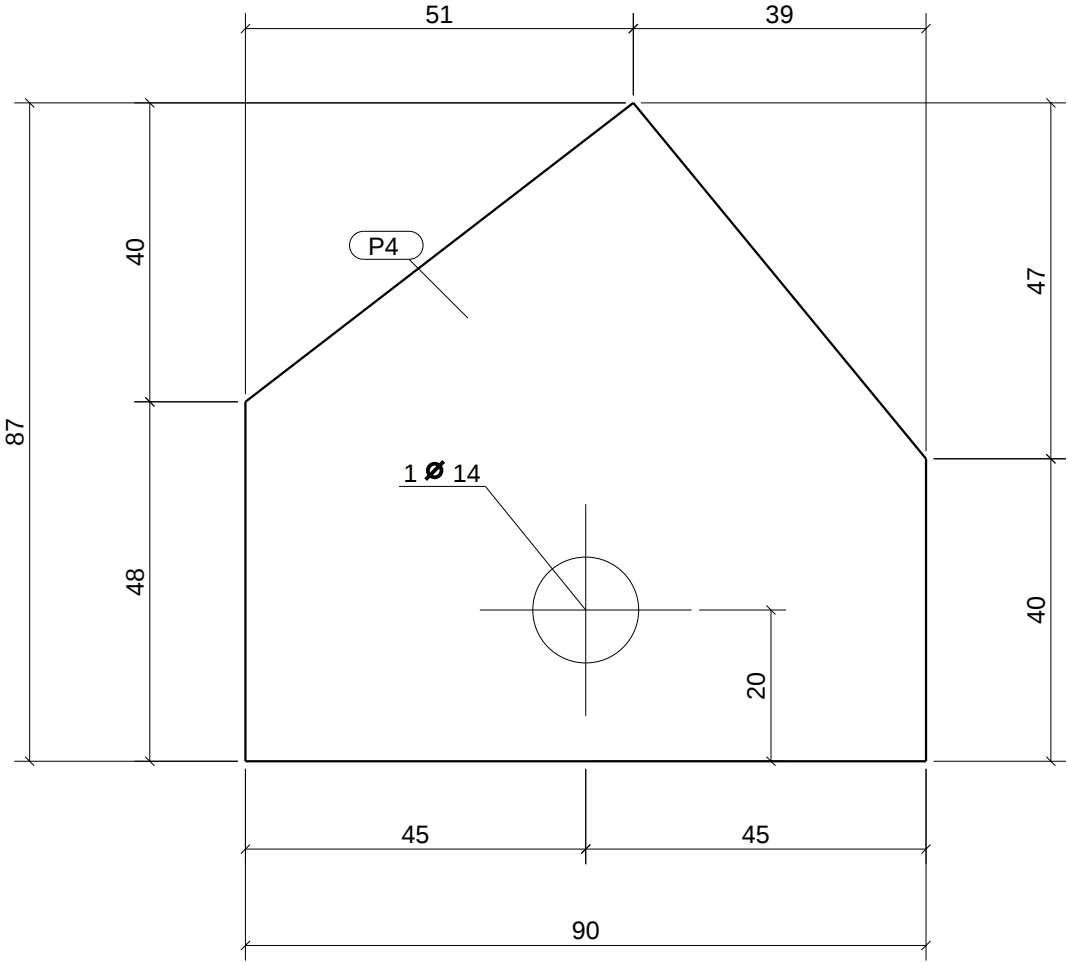
Part	Profile	Material	Length	Number	Ass.no.
P2	FLAT10*65	S235JR	65	2	C1
P2	FLAT10*65	S235JR	65	2	C2
P2	FLAT10*65	S235JR	65	2	C3
P2	FLAT10*65	S235JR	65	2	C4
P2	FLAT10*65	S235JR	65	2	C5
P2	FLAT10*65	S235JR	65	2	C6
P2	FLAT10*65	S235JR	65	2	C7
P2	FLAT10*65	S235JR	65	2	C8
P2	FLAT10*65	S235JR	65	2	C9
Total number:				18	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P2]	A4
Status:	



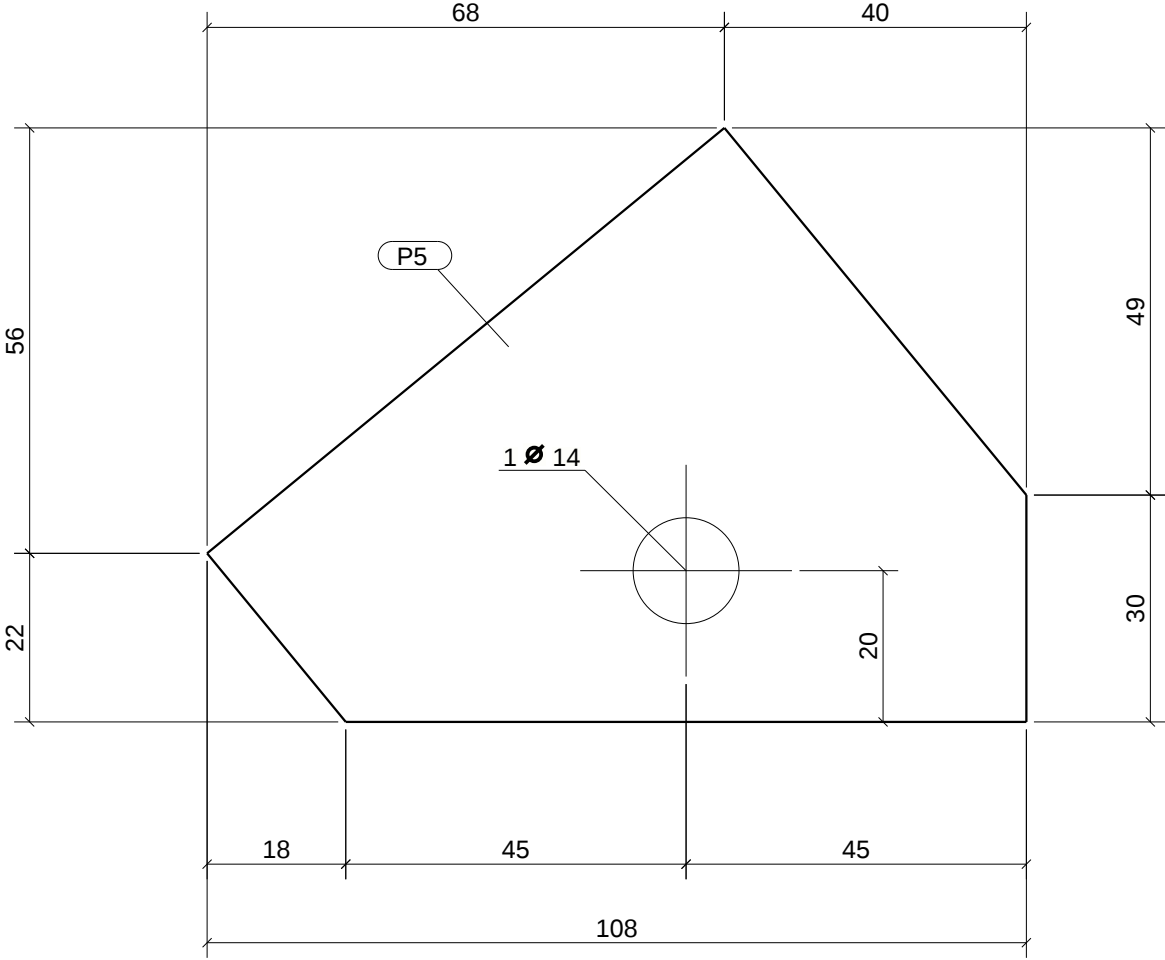
Part	Profile	Material	Length	Number	Ass.no.
P3	FLAT5*60	S235JR	150	4	Br1
P3	FLAT5*60	S235JR	150	4	Br2
P3	FLAT5*60	S235JR	150	4	Br3
P3	FLAT5*60	S235JR	150	4	Br4
Total number:			16		

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P3]	A4
Status:	



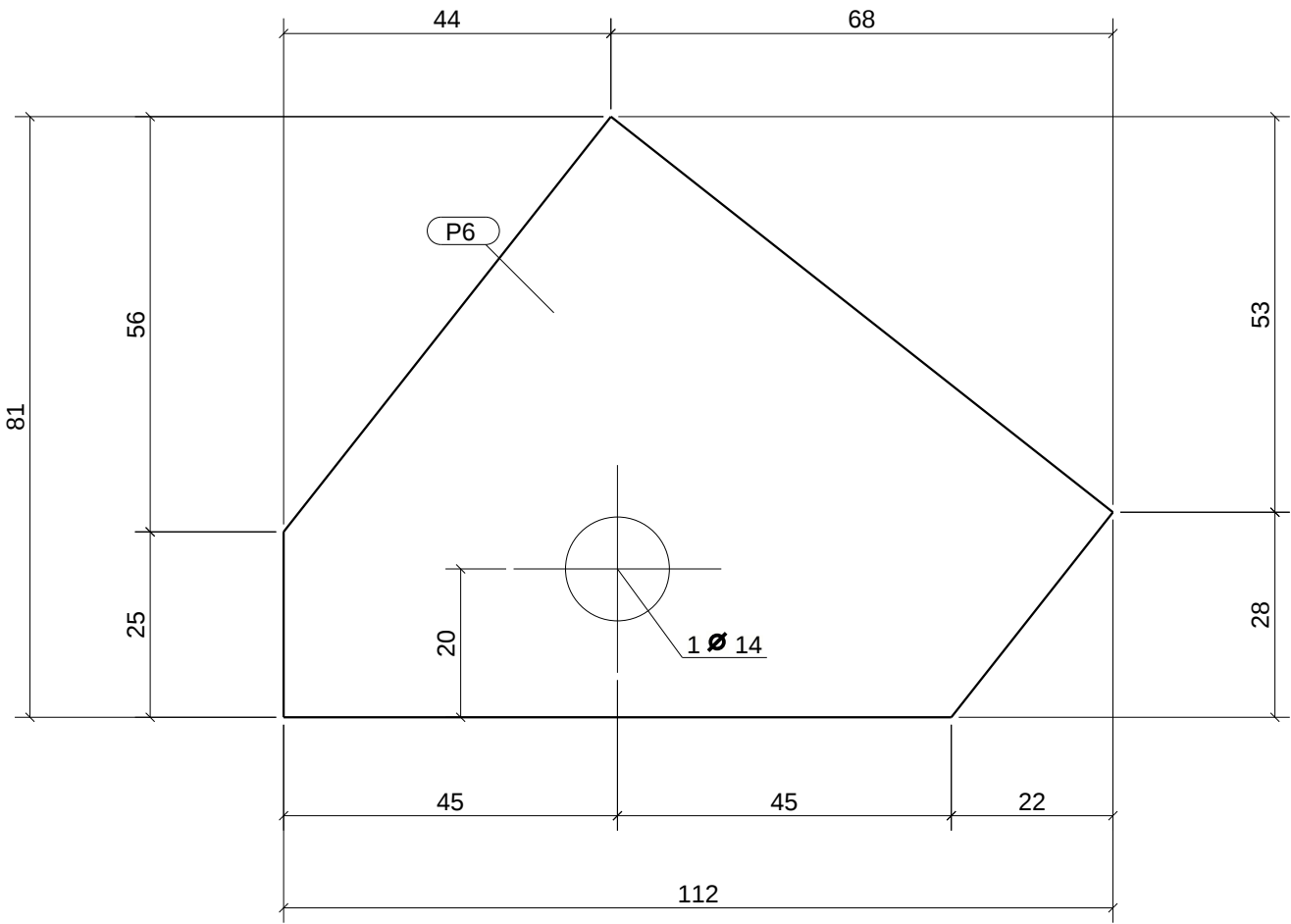
Part	Profile	Material	Length	Number	Ass.no.
P4	FLAT5*90	S235JR	87	1	C1
P4	FLAT5*90	S235JR	87	1	C2
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P4]	A4
Status:	



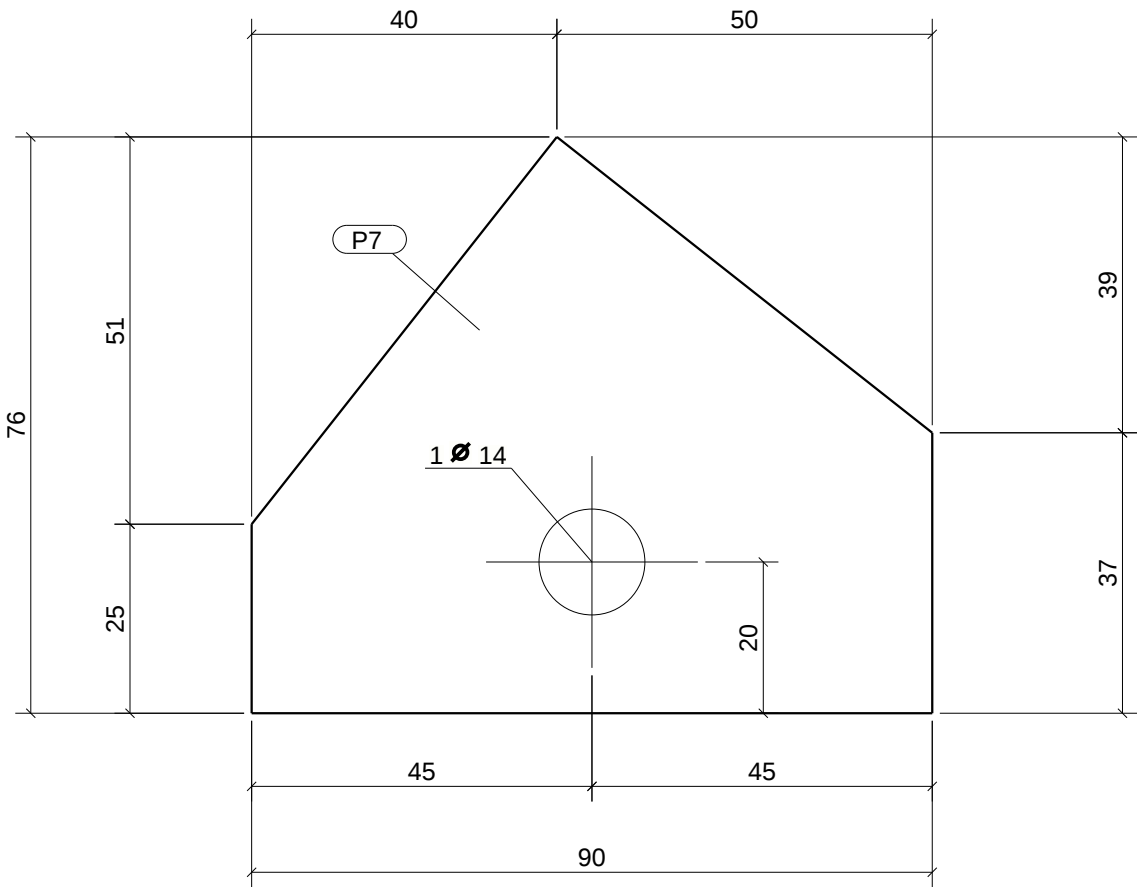
Part	Profile	Material	Length	Number	Ass.no.
P5	PL5*78.6	S235JR	108	1	C3
P5	PL5*78.6	S235JR	108	1	C4
Total number:			2		

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P5]	A4
Status:	



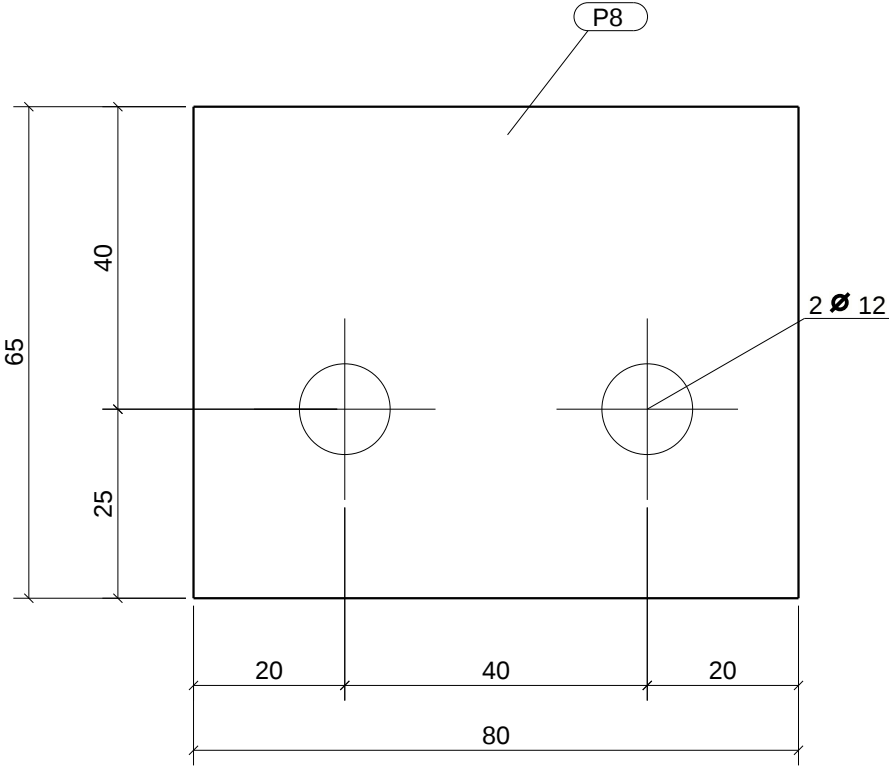
Part	Profile	Material	Length	Number	Ass.no.
P6	PL5*81	S235JR	112	1	C3
P6	PL5*81	S235JR	112	1	C4
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P6]	A4
Status:	



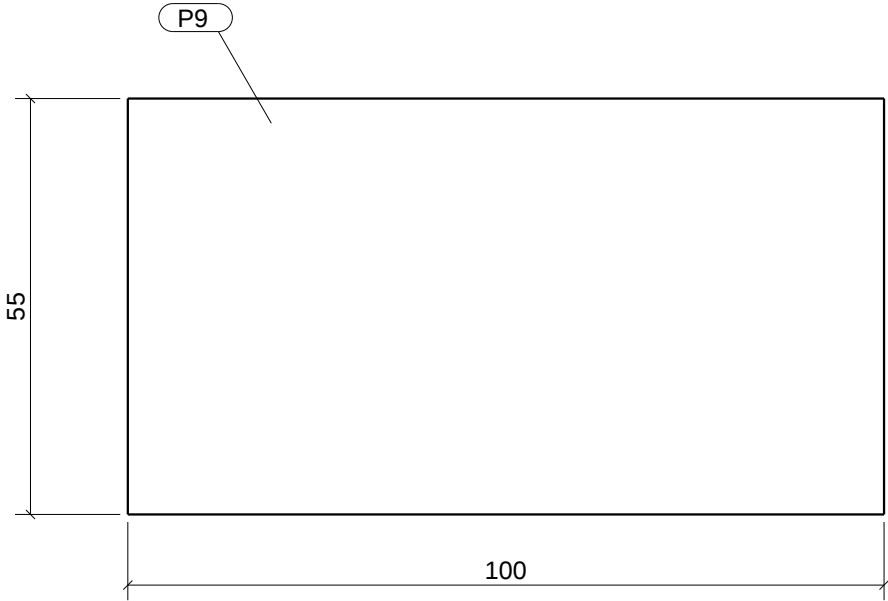
Part	Profile	Material	Length	Number	Ass.no.
P7	FLAT5*90	S235JR	76	1	C1
P7	FLAT5*90	S235JR	76	1	C2
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P7]	A4
Status:	



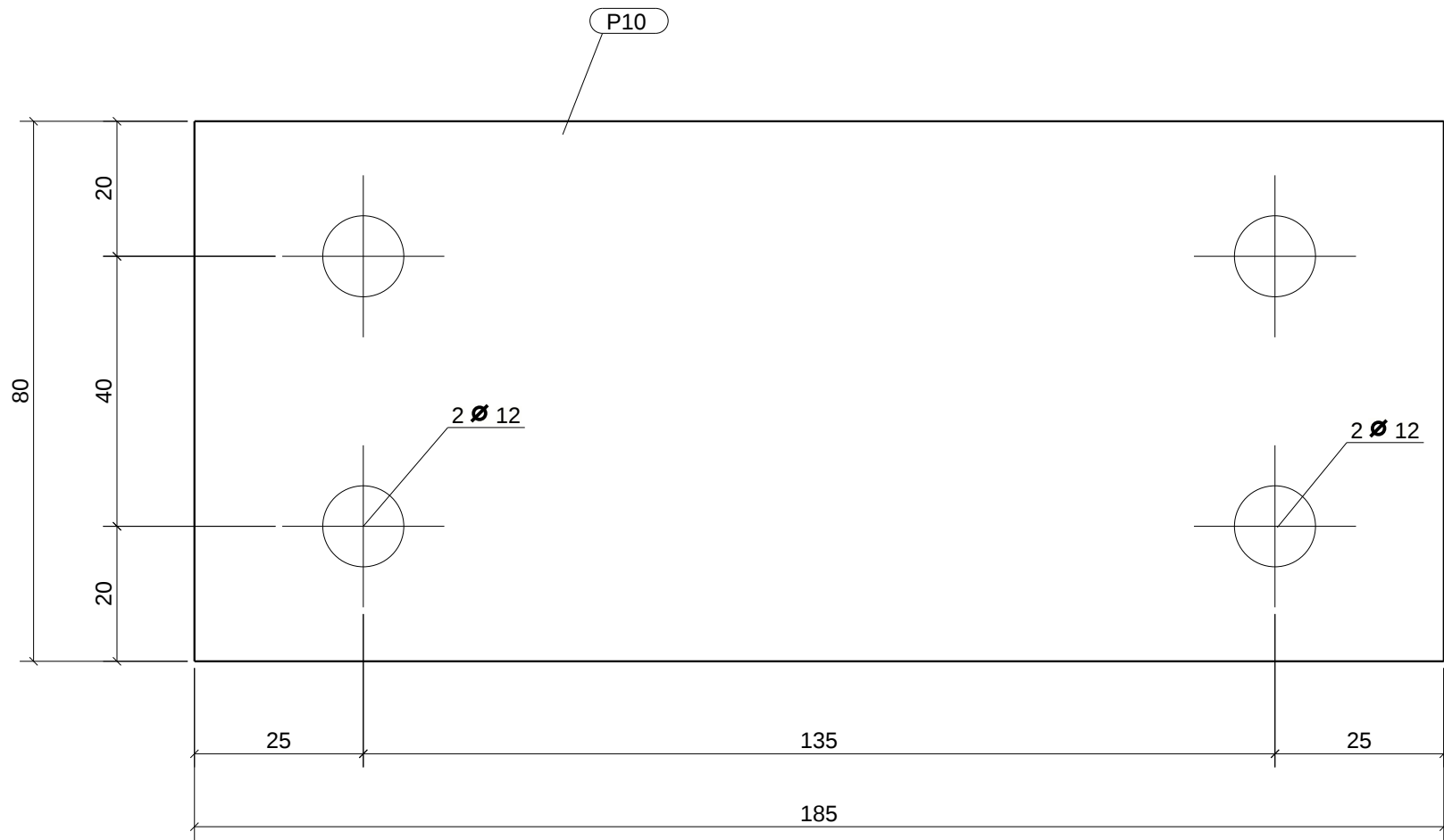
Part	Profile	Material	Length	Number	Ass.no.
P8	FLAT5*65	S235JR	80	1	C5
P8	FLAT5*65	S235JR	80	1	C6
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P8]	A4
Status:	



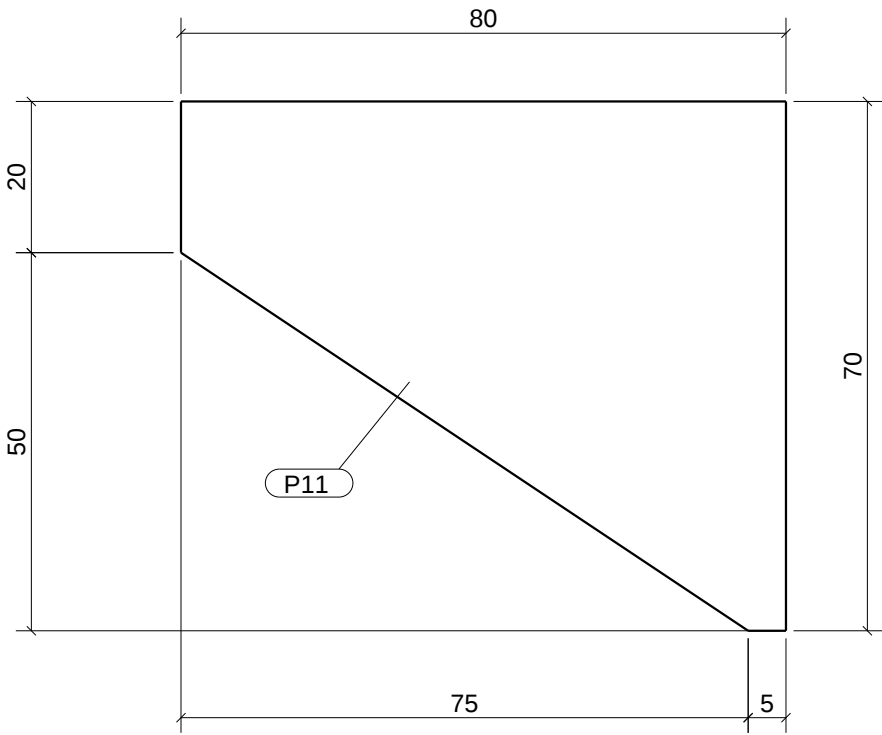
Part	Profile	Material	Length	Number	Ass.no.
P9	FLAT5*55	S235JR	100	1	C5
P9	FLAT5*55	S235JR	100	1	C6
P9	FLAT5*55	S235JR	100	1	C9
Total number:				3	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P9]	A4
Status:	



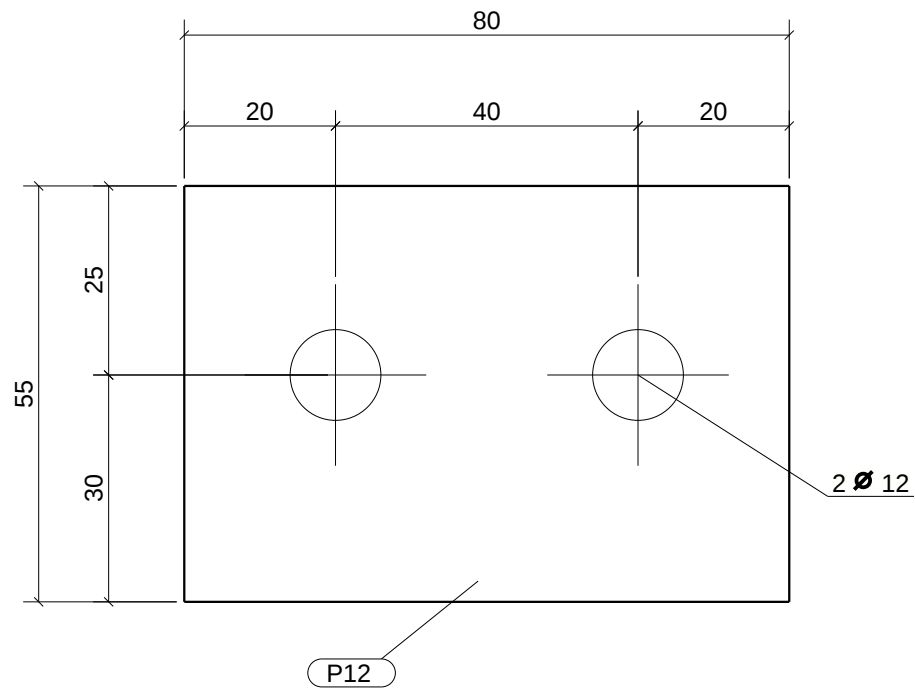
Part	Profile	Material	Length	Number	Ass.no.
P10	FLAT5*80	S235JR	185	1	C9
Total number:				1	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P10]	A4
Status:	



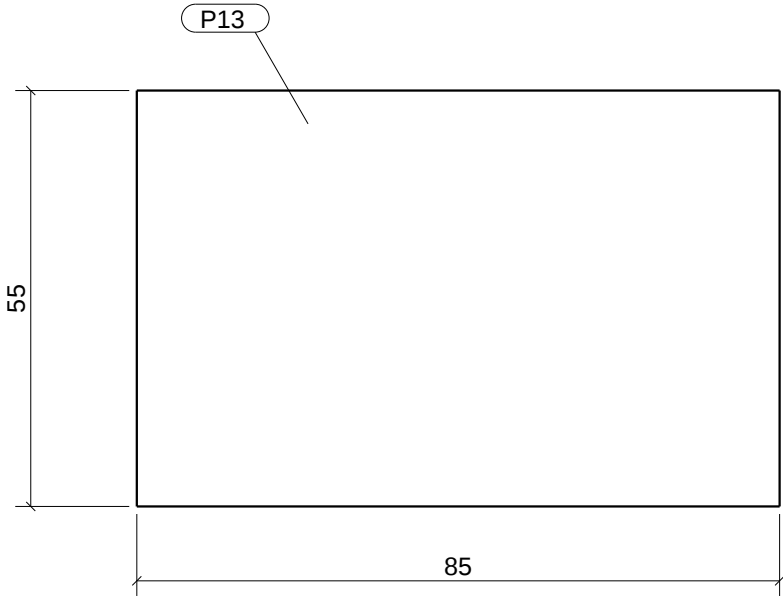
Part	Profile	Material	Length	Number	Ass.no.
P11	FLAT5*70	S235JR	80	1	C9
Total number:				1	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P11]	A4
Status:	



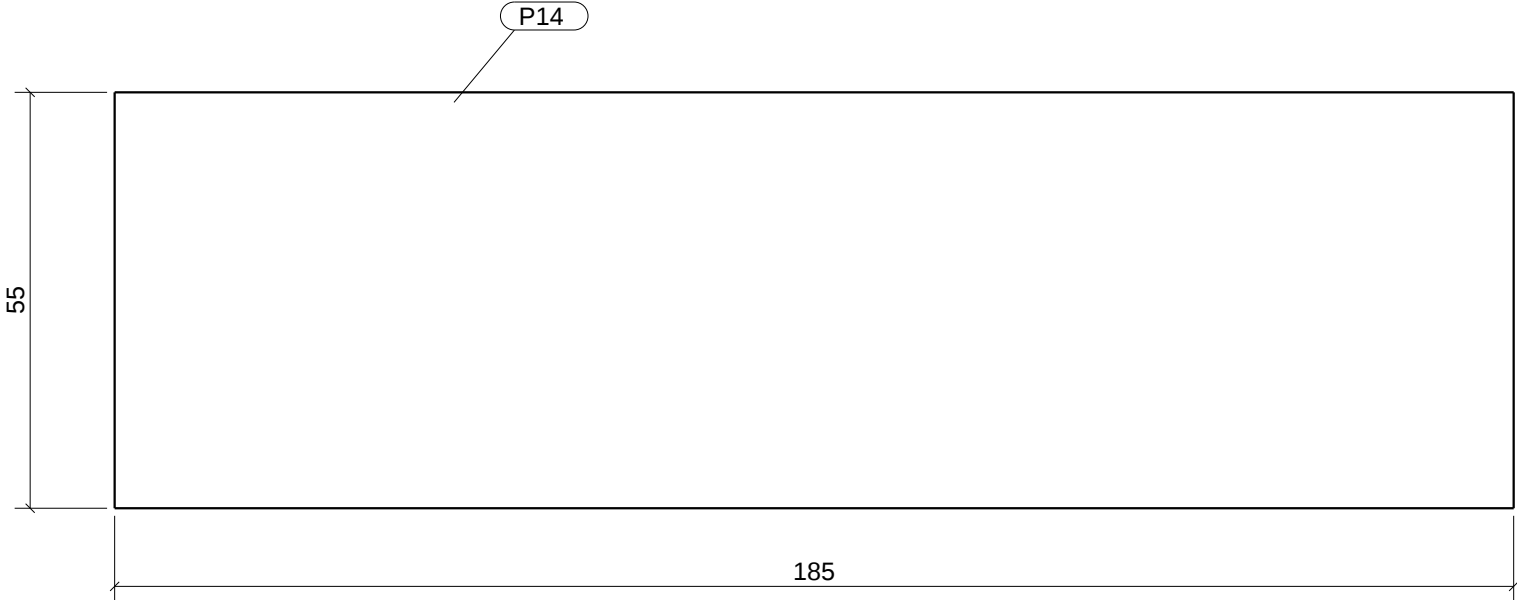
Part	Profile	Material	Length	Number	Ass.no.
P12	FLAT5*55	S235JR	80	1	C7
P12	FLAT5*55	S235JR	80	1	C8
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P12]	A4
Status:	



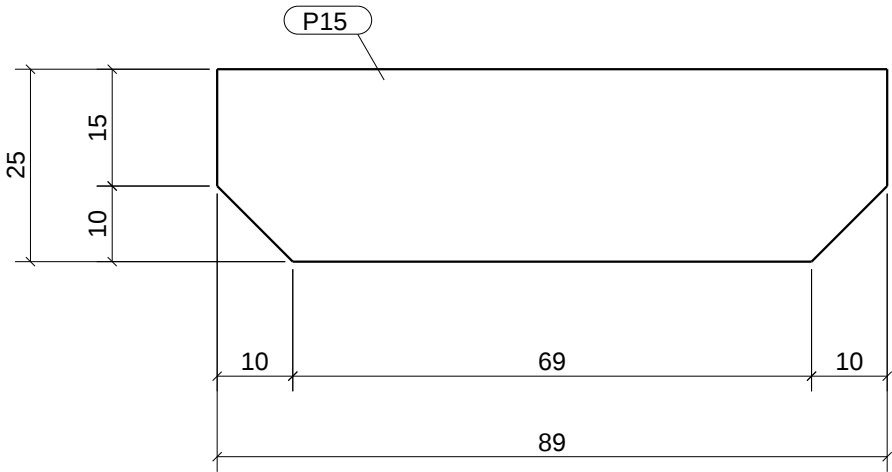
Part	Profile	Material	Length	Number	Ass.no.
P13	FLAT5*55	S235JR	85	1	C7
P13	FLAT5*55	S235JR	85	1	C8
Total number:				2	

Project: Garage steel structure 6x7m.	
Drawing: W [P13]	Size: A4
Status:	



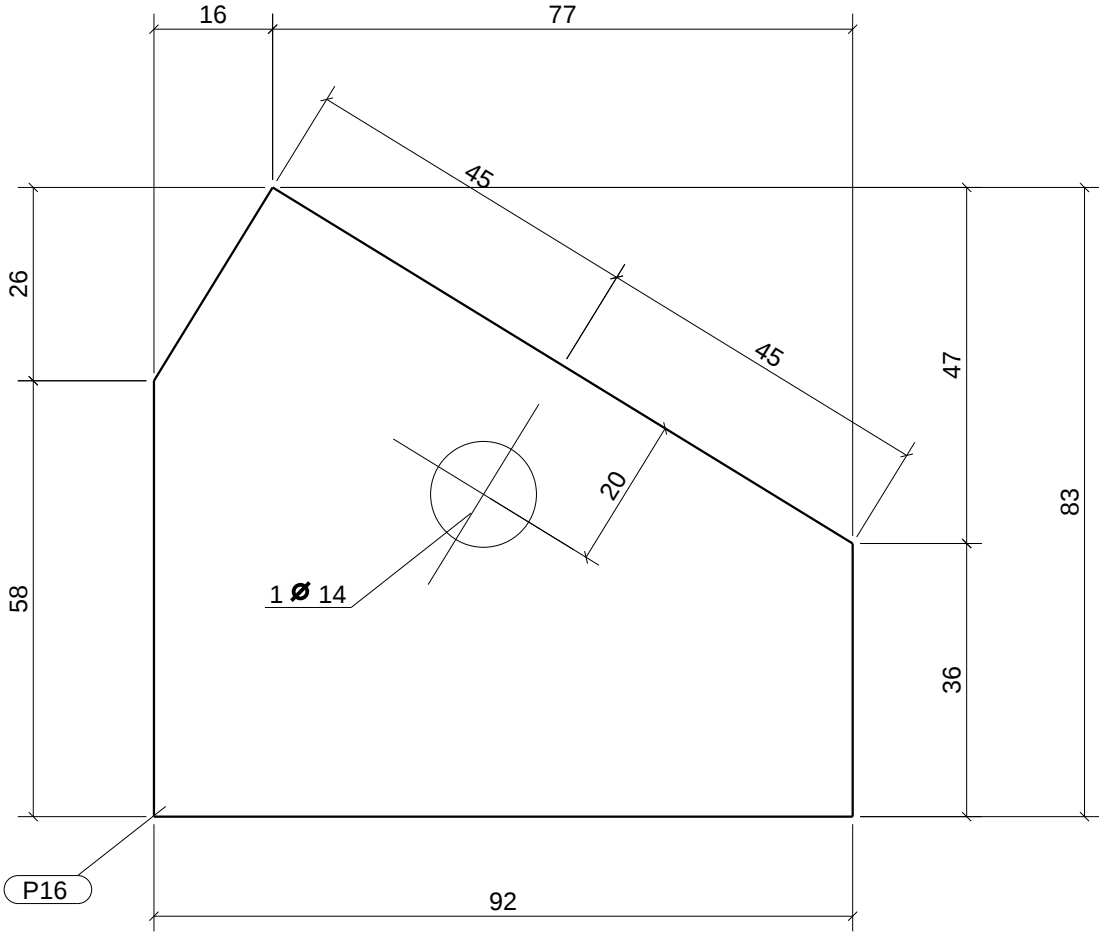
Part	Profile	Material	Length	Number	Ass.no.
P14	FLAT5*55	S235JR	185	1	C7
P14	FLAT5*55	S235JR	185	1	C8
Total number:				2	

Project: Garage steel structure 6x7m.	
Drawing: W [P14]	Size: A4
Status:	



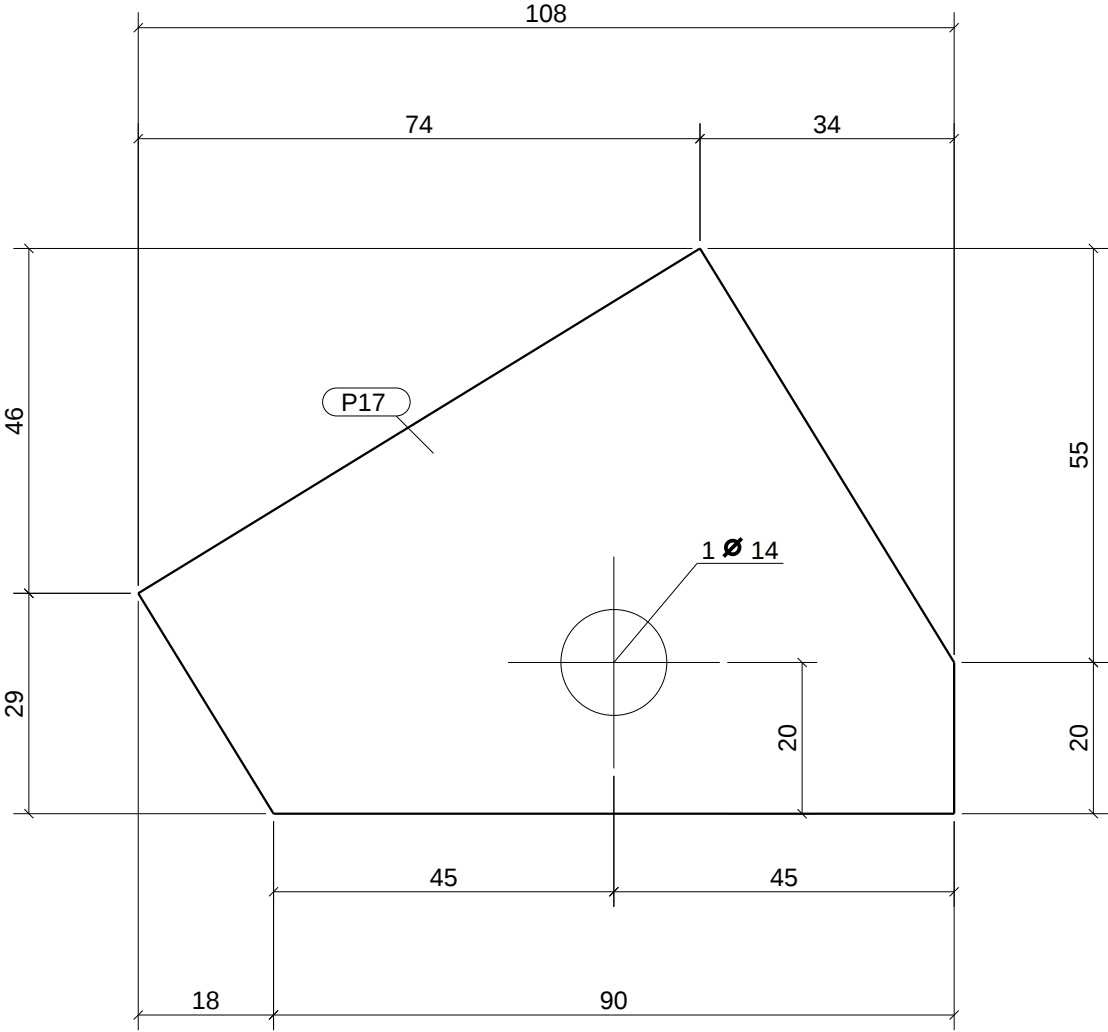
Part	Profile	Material	Length	Number	Ass.no.
P15	PL5*25.5	S235JR	89	4	B1
Total number:				4	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P15]	A4
Status:	



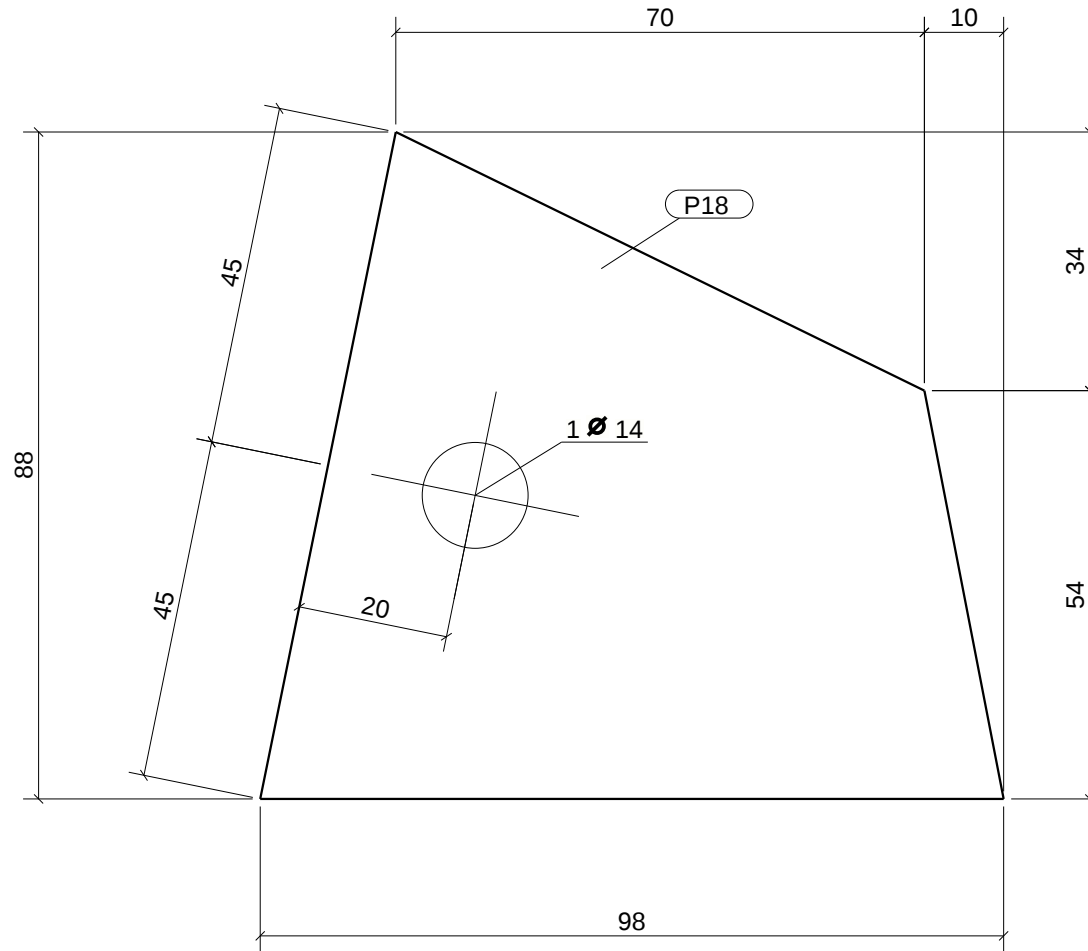
Part	Profile	Material	Length	Number	Ass.no.
P16	PL5*83.2	S235JR	92	1	C5
P16	PL5*83.2	S235JR	92	1	C6
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P16]	A4
Status:	



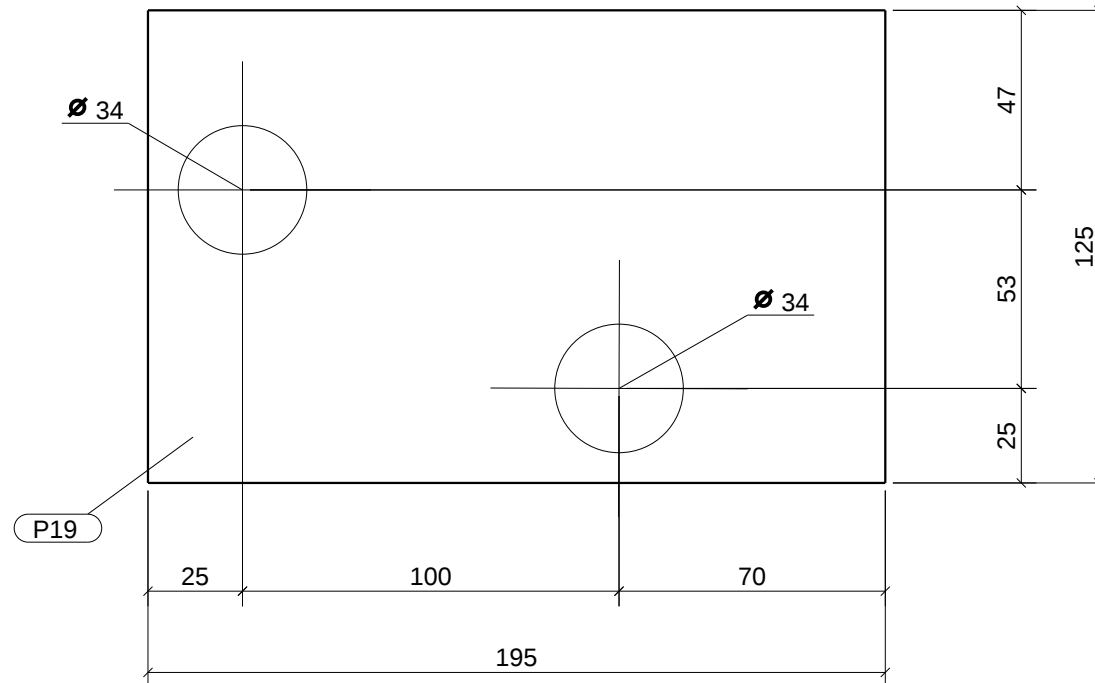
Part	Profile	Material	Length	Number	Ass.no.
P17	FLAT5*75	S235JR	108	2	C9
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P17]	A4
Status:	



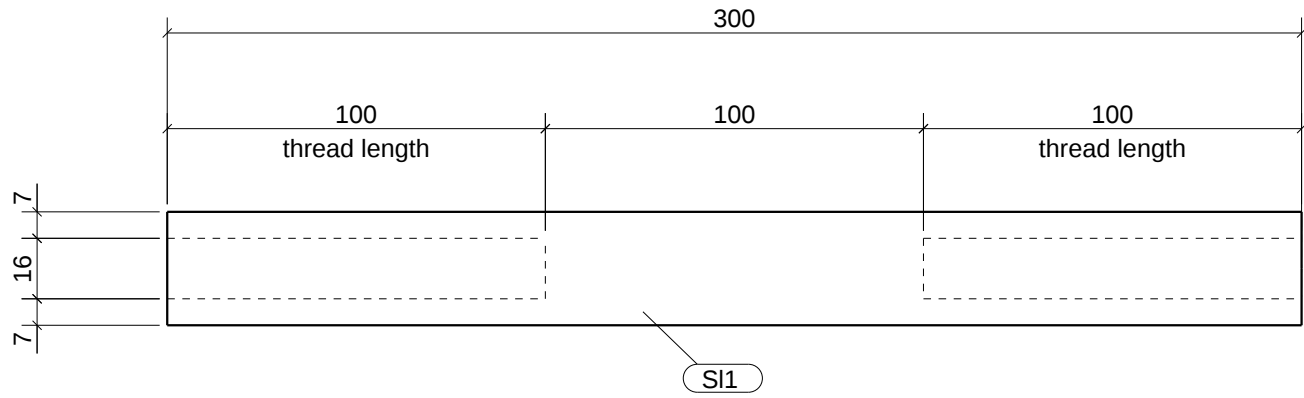
Part	Profile	Material	Length	Number	Ass.no.
P18	PL5*88.2	S235JR	98	1	C1
P18	PL5*88.2	S235JR	98	1	C2
P18	PL5*88.2	S235JR	98	1	C3
P18	PL5*88.2	S235JR	98	1	C4
Total number:			4		

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P18]	A4
Status:	



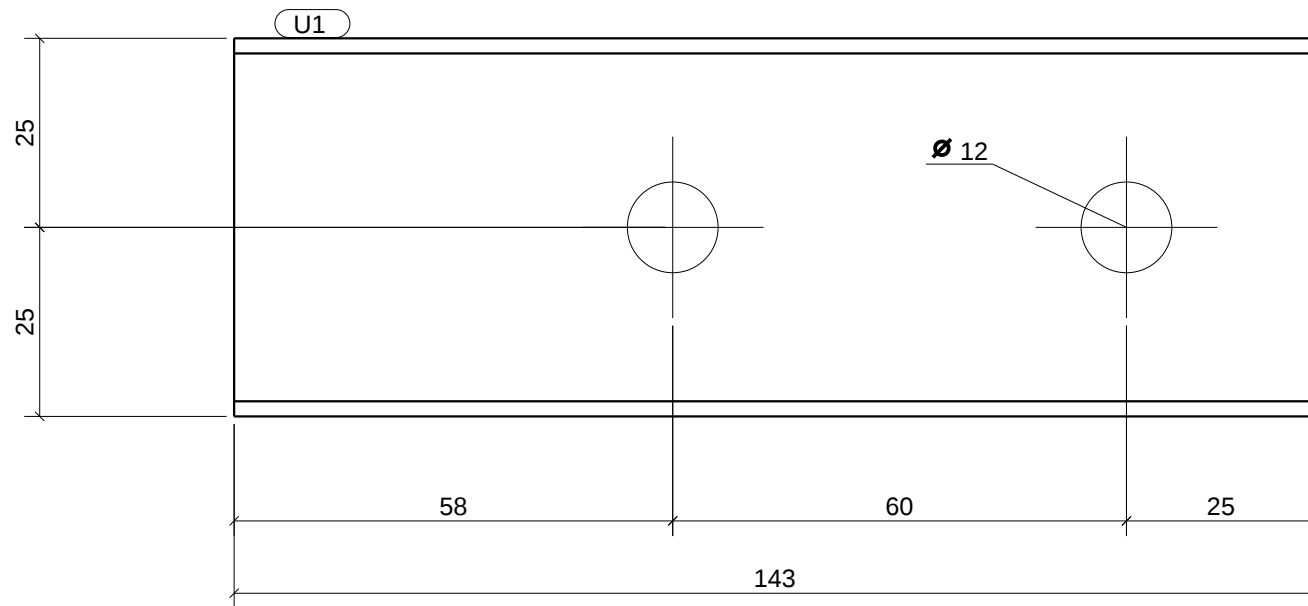
Part	Profile	Material	Length	Number	Ass.no.
P19	PL15*125	S235JR	195	1	C5
P19	PL15*125	S235JR	195	1	C6
P19	PL15*125	S235JR	195	1	C7
P19	PL15*125	S235JR	195	1	C8
Total number:				4	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [P19]	A4
Status:	



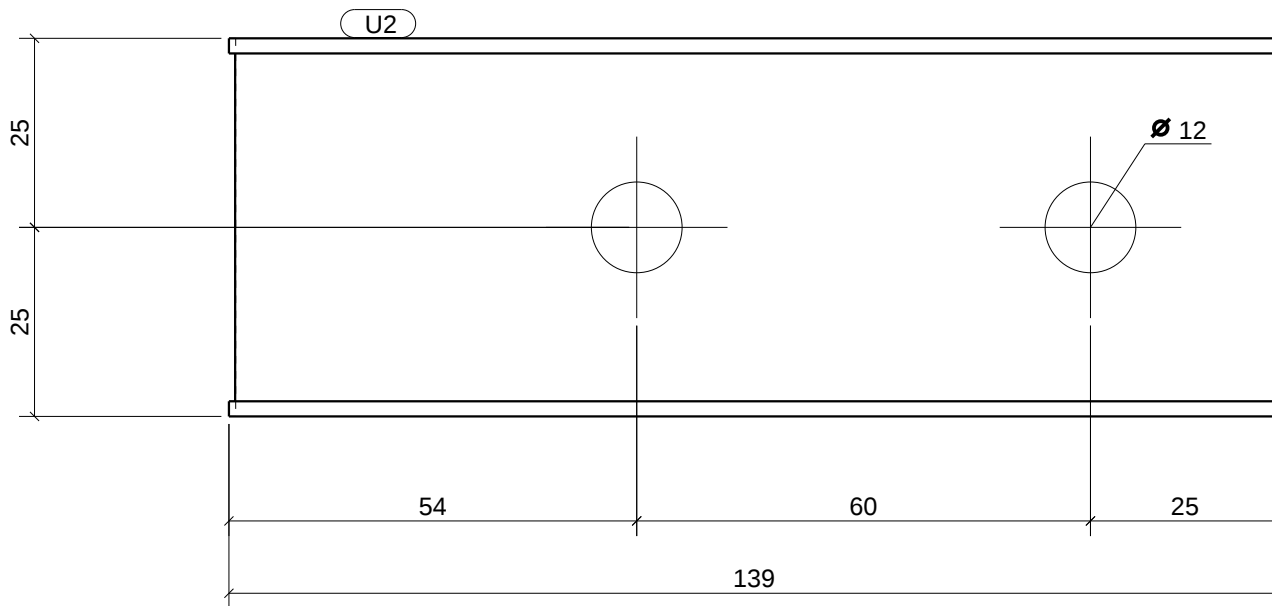
Part	Profile	Material	Length	Number	Ass.no.
SI1	D30	S235JR	300	2	Br1
SI1	D30	S235JR	300	2	Br2
SI1	D30	S235JR	300	2	Br3
SI1	D30	S235JR	300	2	Br4
Total number:				8	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [SI1]	A4
Status:	



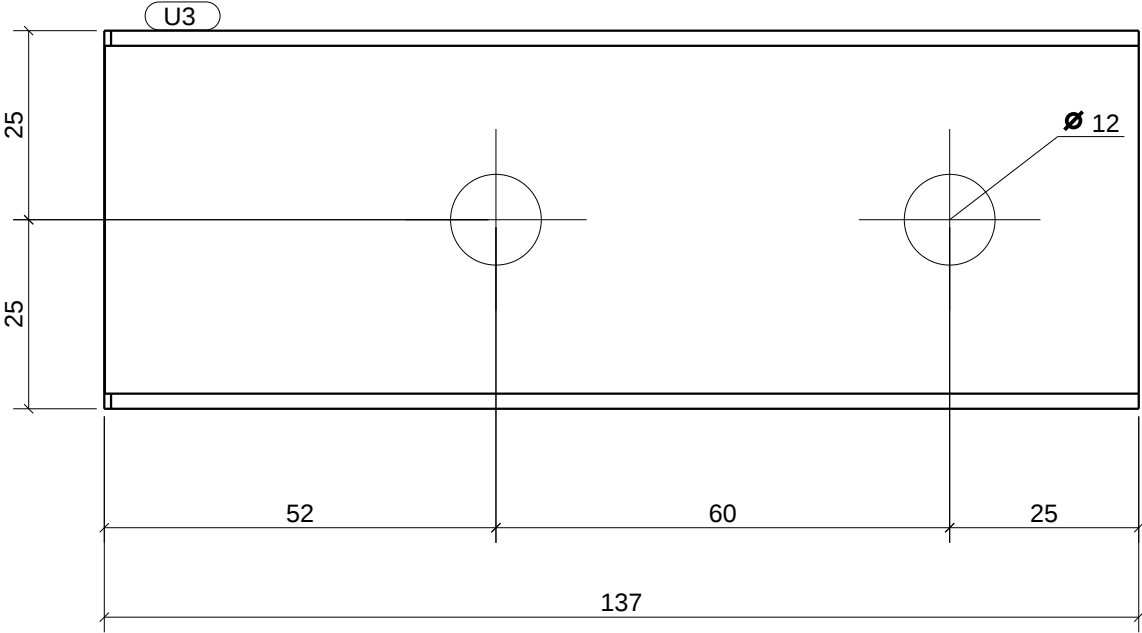
Part	Profile	Material	Length	Number	Ass.no.
U1	KU50/25/2	S235JR	143	3	B2
U1	KU50/25/2	S235JR	143	3	B4
U1	KU50/25/2	S235JR	143	2	B5
U1	KU50/25/2	S235JR	143	2	B6
U1	KU50/25/2	S235JR	143	3	B7
U1	KU50/25/2	S235JR	143	3	B8
Total number:				16	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [U1]	A4
Status:	



Part	Profile	Material	Length	Number	Ass.no.
U2	KU50/25/2	S235JR	139	1	C7
U2	KU50/25/2	S235JR	139	1	C8
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [U2]	A4
Status:	



Part	Profile	Material	Length	Number	Ass.no.
U3	KU50/25/2	S235JR	137	1	C5
U3	KU50/25/2	S235JR	137	1	C6
Total number:				2	

Project:	
Garage steel structure 6x7m.	
Drawing:	Size:
W [U3]	A4
Status:	