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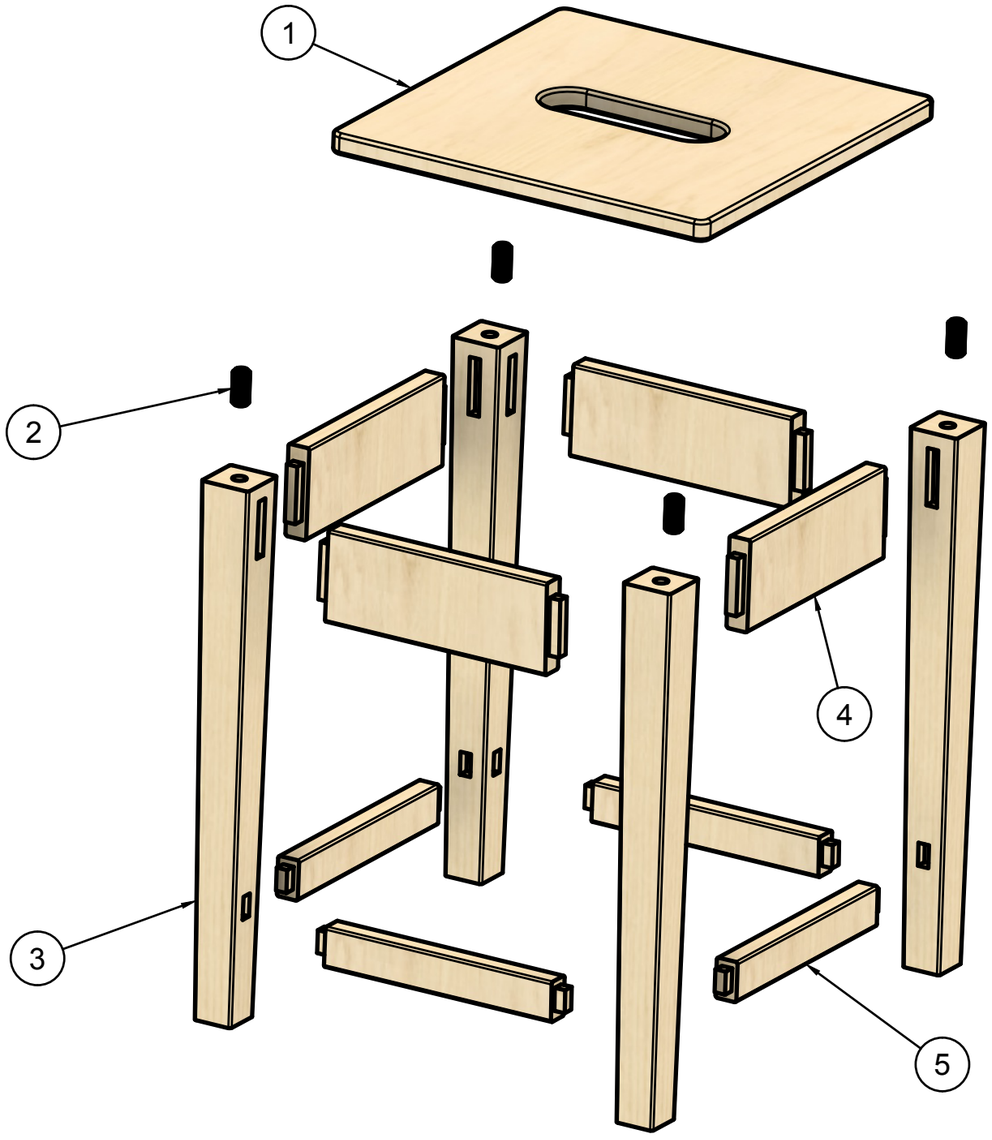
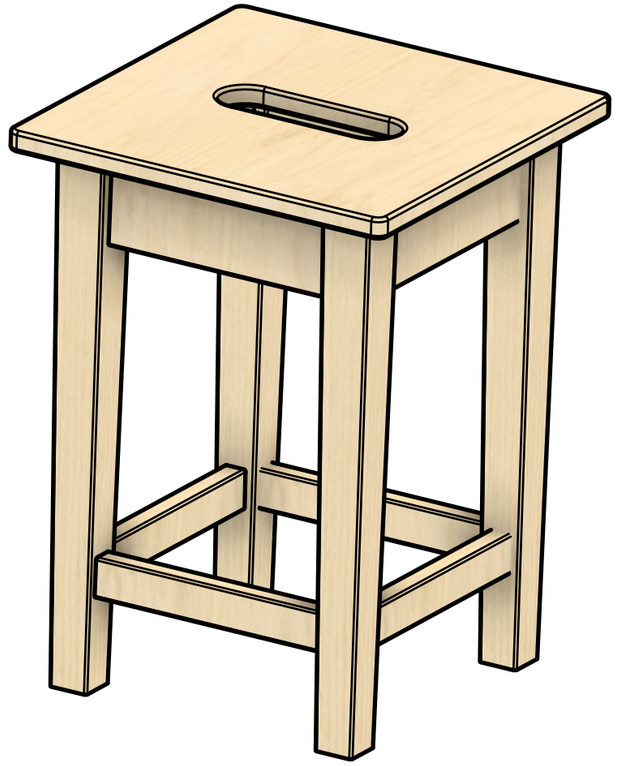
Revision history			
Rev.	Description	Created by	Rev. date





Samtliga delar limmas med Trälim CASCO Cascol Inddor.
Färdigmonterad pall behandlas med Träolja IKEA Trixig.

Item	Qty	Part Number	Description	Material	Mass
5	4	Tvarslå undre	PG-25116	Wood (Oak)	0.1 kg
4	4	Tvärslå övre	PG-25115	Wood (Oak)	0.3 kg
3	4	Ben	PG-25114	Wood (Oak)	0.6 kg
2	4	Plugg	----	Wood (Oak)	0.0 kg
1	1	Sits	PG-25113	Wood (Oak)	1.7 kg

Parts List

General Tolerances		
Weld constr. ISO 5817 Class C	Castings ISO 8062 CT12	Threads ISO 965 6H/6g
Linear and angular dimensions		
Machined with cutting tools (does not include sawing)	ISO 2768-1-m	
Machined with non cutting tools (includes sawing)	ISO 2768-1-v	
Broken edges and angular dimensions	ISO 2768-1-c	

School subject: CAD1/CAD2	Scale: 1:5	Created by: Jörgen Nilsson	Approved by:
PERSTORP TEKNISKA GYMNASIUM		Document type: FUSION 360 Drawing	Approved date:
First angle projection		Title: Träpall Assembly	DWG No.: PG-25112
			Rev.: 0 / Date of issue: 2025-10-28 / Sheet: 1/1

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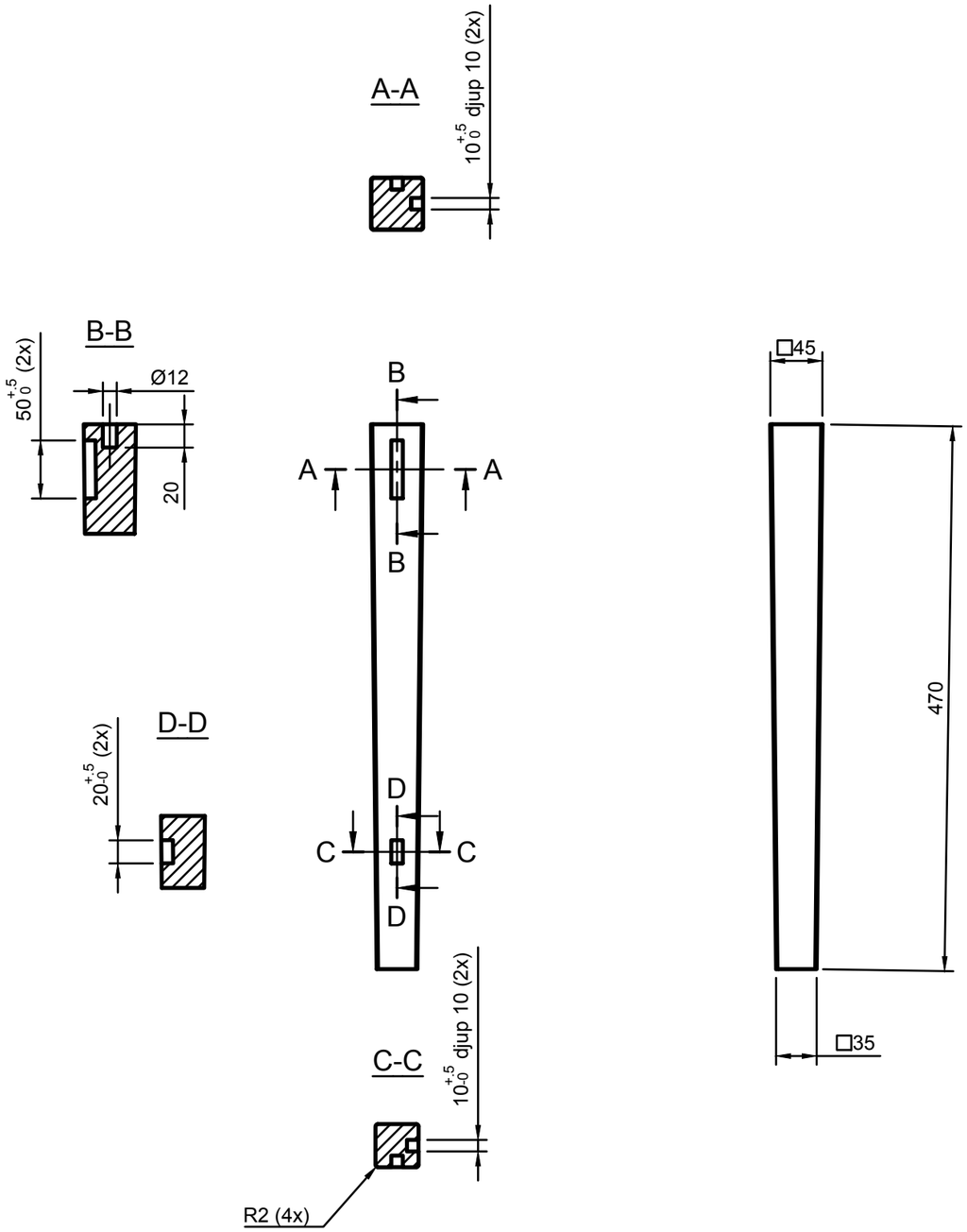
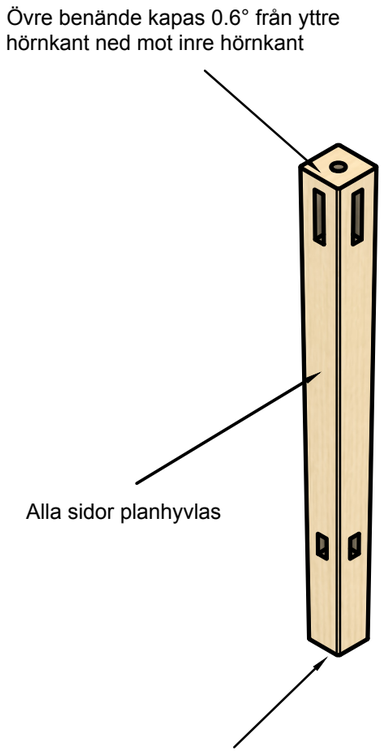
Revision history			
Rev.	Description	Created by	Rev. date





Ben	Wood (Oak)	0.6 kg
Part Number	Material	Mass

Parts List

General Tolerances		
Weld constr. ISO 5817 Class C	Castings ISO 8062 CT12	Threads ISO 965 6H/6g
Linear and angular dimensions		
Machined with cutting tools (does not include sawing)	ISO 2768-1-m	
Machined with non cutting tools (includes sawing)	ISO 2768-1-v	
Broken edges and angular dimensions	ISO 2768-1-c	

School subject: CAD1/CAD2	Scale: 1:5	Created by: Jörgen Nilsson	Approved by:
PERSTORP TEKNISKA GYMNASIUM		Document type: FUSION 360 Drawing	Approved date:
First angle projection		Title: Träpall Ben	DWG No.: PG-25114
			Rev.: 0 / Date of issue: 2025-10-30 / Sheet: 1/1

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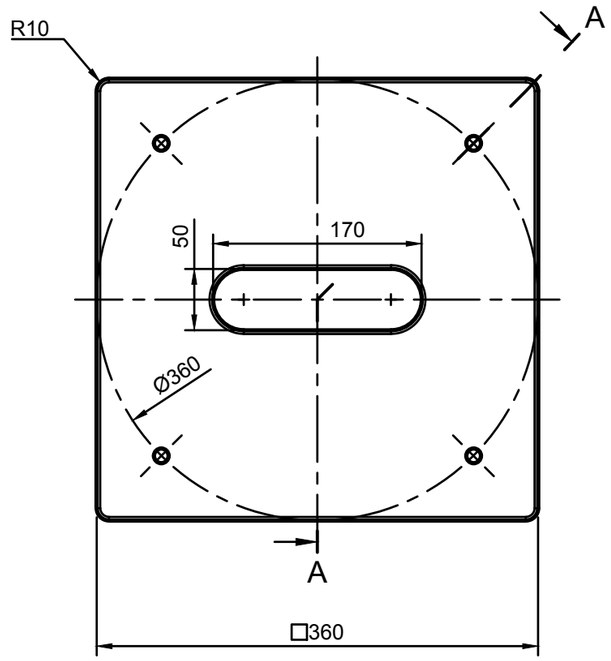
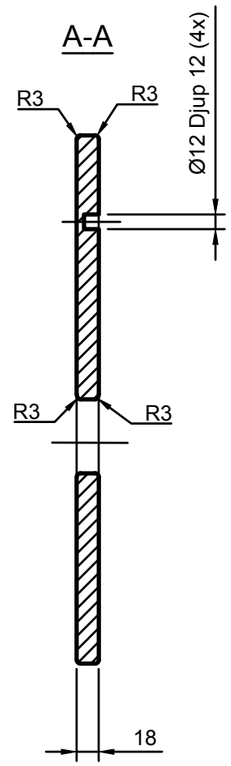
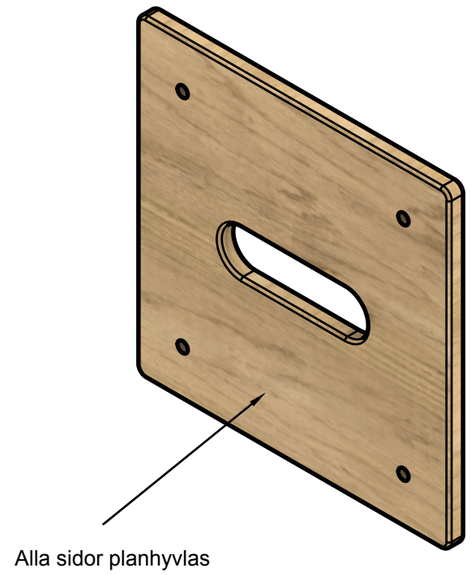
Revision history			
Rev.	Description	Created by	Rev. date







Sits	Wood (Oak)	1.7 kg
Part Number	Material	Mass

Parts List

General Tolerances		
Weld constr. ISO 5817 Class C	Castings ISO 8062 CT12	Threads ISO 965 6H/6g
Linear and angular dimensions		
Machined with cutting tools (does not include sawing)	ISO 2768-1-m	
Machined with non cutting tools (includes sawing)	ISO 2768-1-v	
Broken edges and angular dimensions	ISO 2768-1-c	

School subject: CAD1/CAD2	Scale: 1:5	Created by: Jörgen Nilsson	Approved by:
PERSTORP TEKNISKA GYMNASIUM		Document type: FUSION 360 Drawing	Approved date:
First angle projection		Title: Träpall Sits	DWG No.: PG-25113
			Rev.: 0 / Date of issue: 20251028 / Sheet: 1/1

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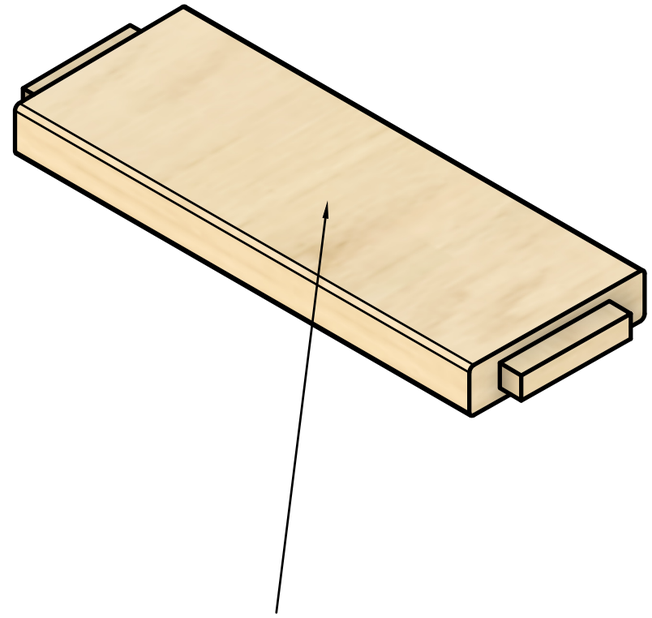
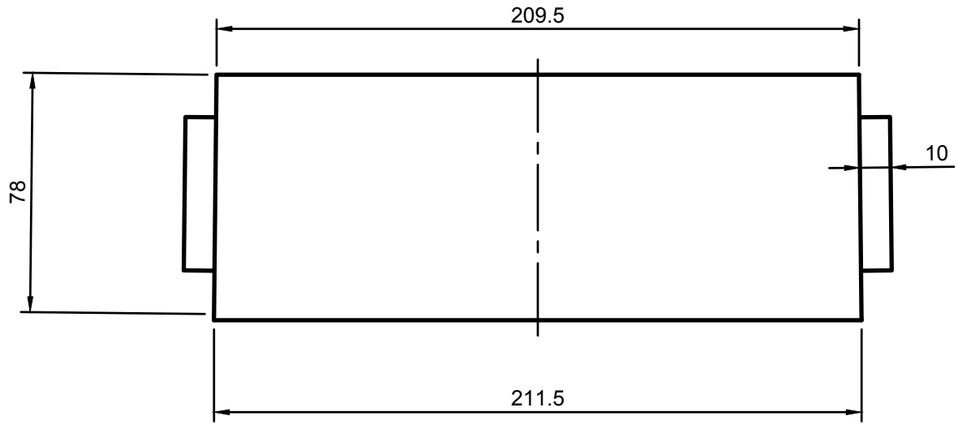
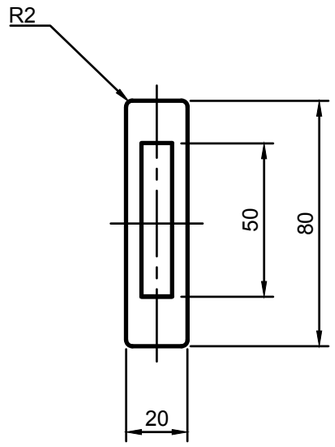
Revision history			
Rev.	Description	Created by	Rev. date



Alla sidor planhyvlas





Tvärslå övre	Wood (Oak)	0.3 kg
Part Number	Material	Mass

Parts List

General Tolerances		
Weld constr. ISO 5817 Class C	Castings ISO 8062 CT12	Threads ISO 965 6H/6g
Linear and angular dimensions		
Machined with cutting tools (does not include sawing)	ISO 2768-1-m	
Machined with non cutting tools (includes sawing)	ISO 2768-1-v	
Broken edges and angular dimensions	ISO 2768-1-c	

School subject: CAD1/CAD2	Scale: 1:2	Created by: Jörgen Nilsson	Approved by:
PERSTORP TEKNISKA GYMNASIUM		Document type: FUSION 360 Drawing	Approved date:
First angle projection		Title: Träpall Tvärslå övre	DWG No.: PG-25115
			Rev.: 0 / Date of issue: 2025-10-30 / Sheet: 1/1

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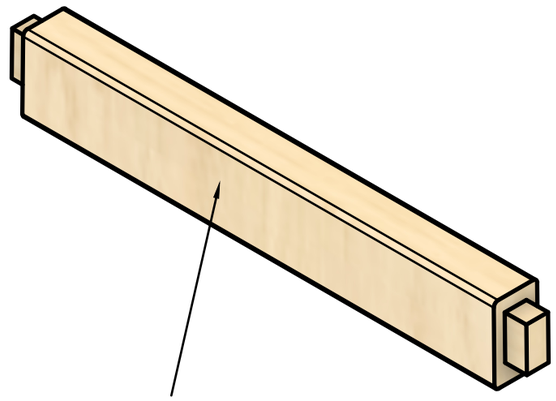
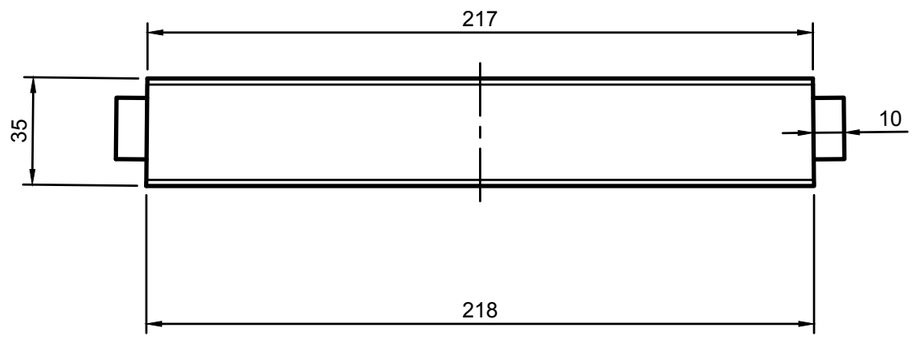
Revision history			
Rev.	Description	Created by	Rev. date



Alla sidor planhyvlas



Tvarslå undre	Wood (Oak)	0.1 kg
Part Number	Material	Mass

Parts List

General Tolerances		
Weld constr. ISO 5817 Class C	Castings ISO 8062 CT12	Threads ISO 965 6H/6g
Linear and angular dimensions		
Machined with cutting tools (does not include sawing)	ISO 2768-1-m	
Machined with non cutting tools (includes sawing)	ISO 2768-1-v	
Broken edges and angular dimensions	ISO 2768-1-c	

School subject	Scale	Created by	Approved by
CAD1/CAD2	1:2	Jörgen Nilsson	
PERSTORP TEKNISKA GYMNASIUM		Document type: FUSION 360 Drawing	Approved date
First angle projection		Title: Träpall Tvärslå undre	DWG No.: PG-25116
			Rev.: 0 / Date of issue: 2025-10-30 / Sheet: 1/1