

o_flache_Stange

o_lange_Stange

o_grosses_Brett

u_lange_Stange

u_k_Hoehenverstellung

ISO 7046-2 H - M5x25

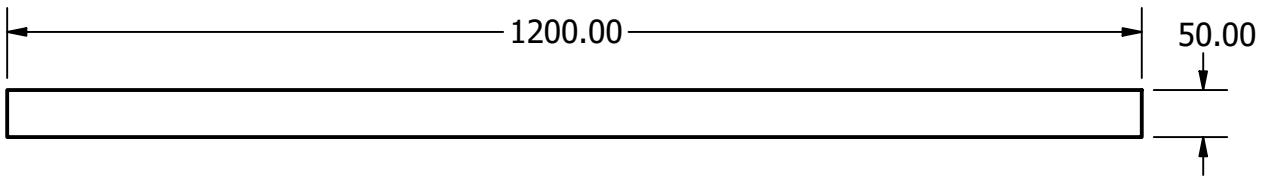
o_Plattenstopper

Seitenansicht_Lang
SCALE 1/8

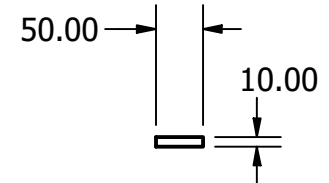
Seitenansicht_Kurz
SCALE 1 / 8

Draufsicht
SCALE 1 / 8

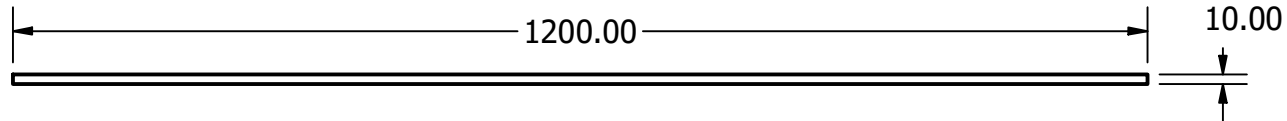
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QA			TITLE		
MFG					
APPROVED			Rampe		
Anzahl	1				
			SIZE	DWG NO	
			A3	Rampe_für_Werkstatt_v01	
			SCALE	1 / 8	SHEET 1 OF 9



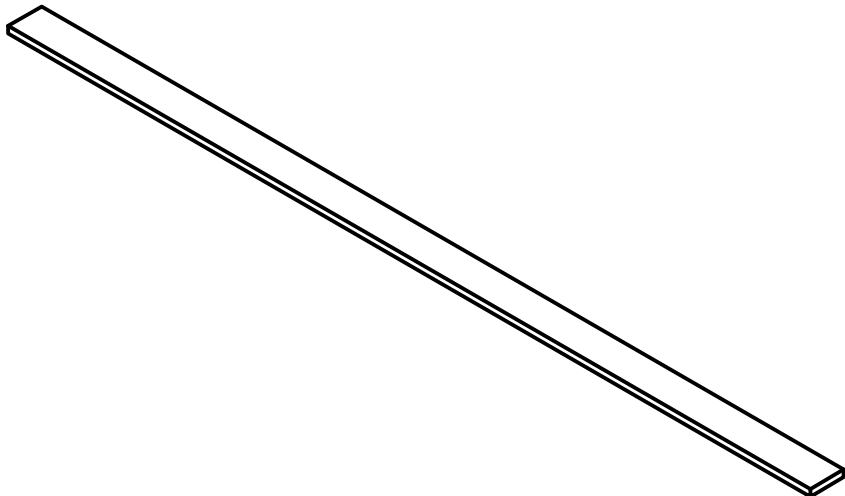
Draufsicht
SCALE 1 / 8



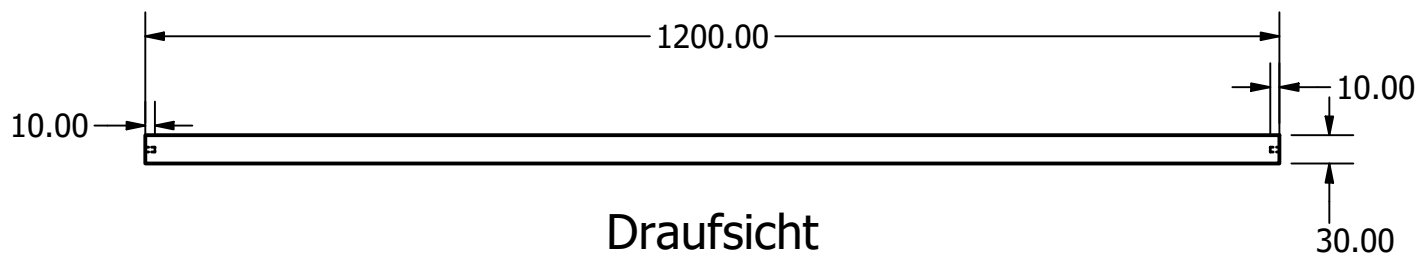
Seitenansicht_Kurz
SCALE 1 / 8



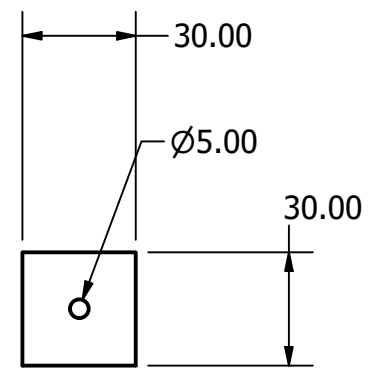
Seitenansicht_Lang
SCALE 1 / 8



DRAWN Tamara Szecsey	14/10/2020	o_flache_Stange		
CHECKED				
QA		TITLE Rampe		
MFG				
APPROVED		SIZE A4		
Anzahl 2				
		DWG NO Rampe_für_Werkstatt_v01	REV	
		SCALE 1 / 8	SHEET 2 OF 9	



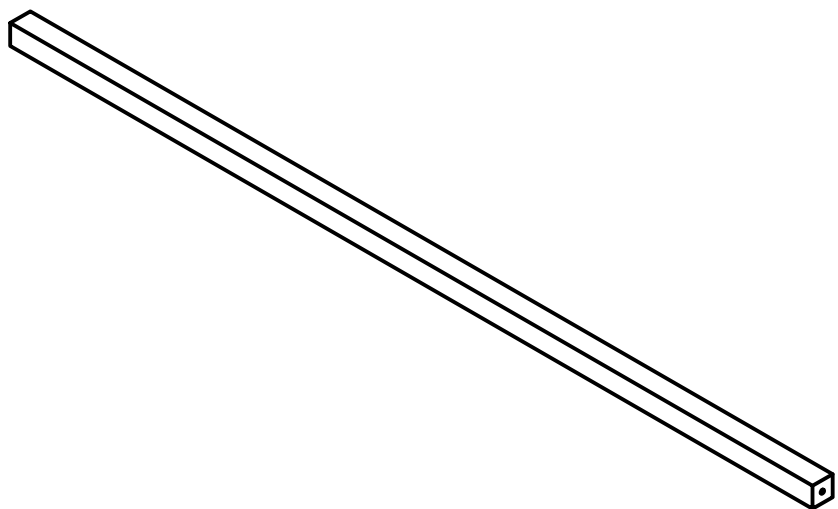
Draufsicht
SCALE 1/8



Seitenansicht_Kurz
SCALE 1/2

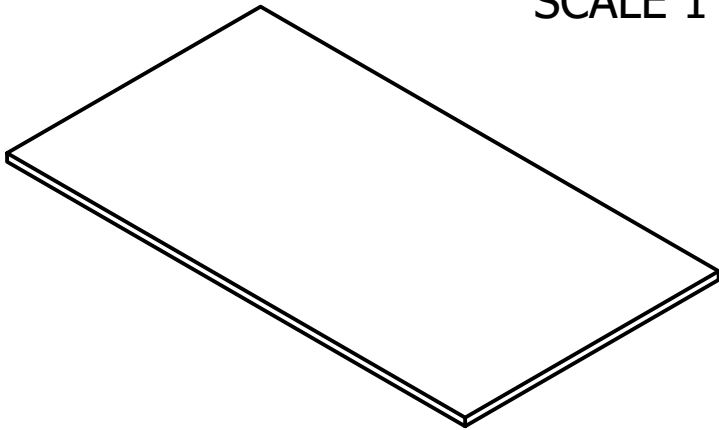
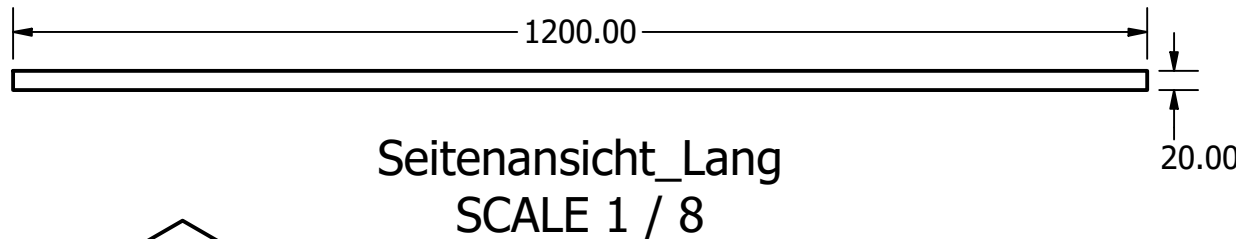
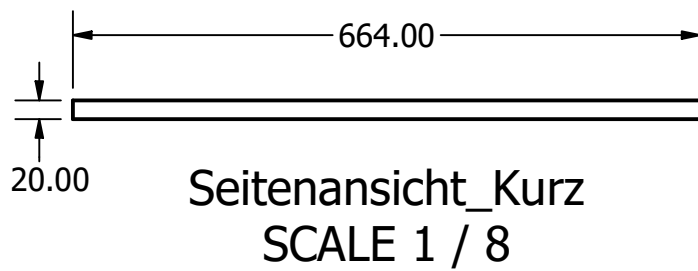
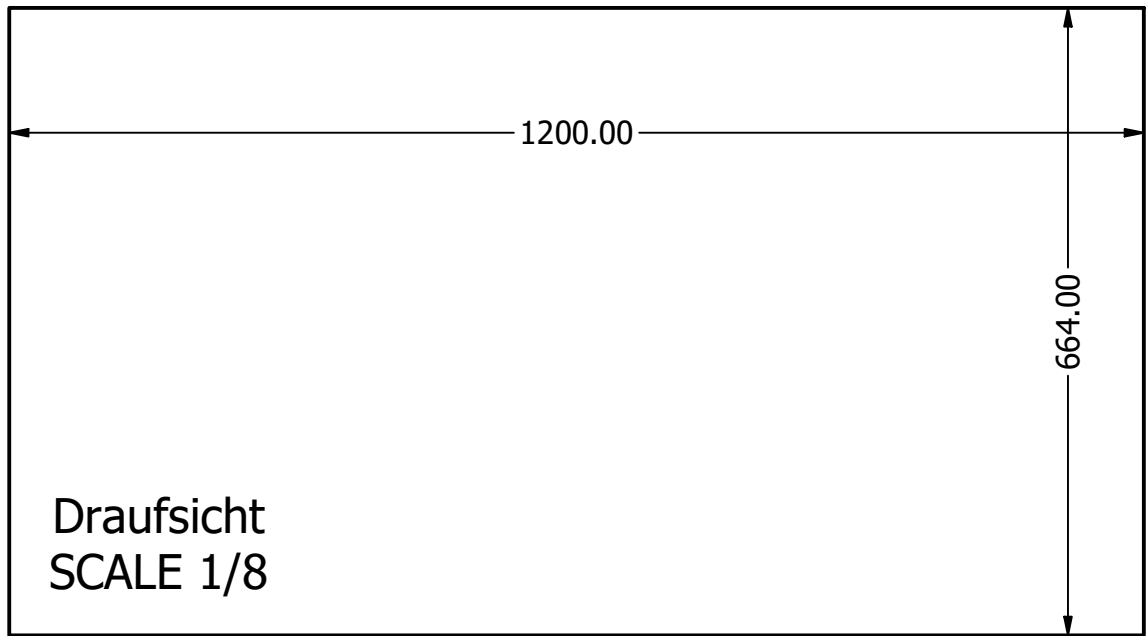


Seitenansicht_Lang
SCALE 1/8

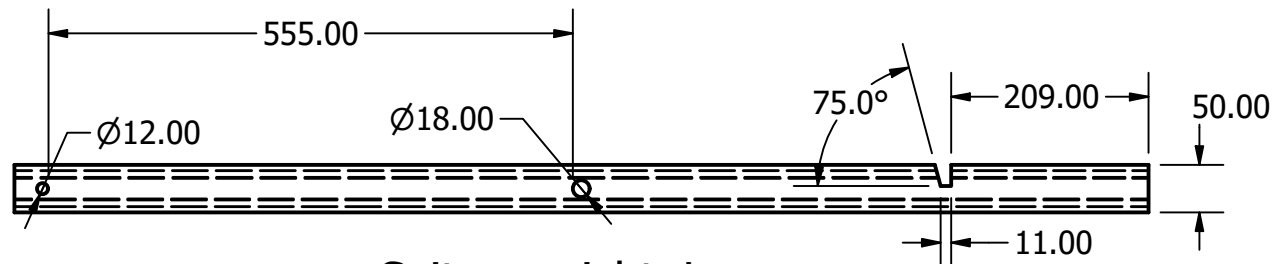


DRAWN Tamara Szecey	14/10/2020	o_lange_Stange		
CHECKED				
QA		TITLE Rampe		
MFG				
APPROVED		SIZE A4		
Anzahl 2				
		DWG NO Rampe_für_Werkstatt_v01	REV	
		SCALE 1/8	SHEET 3 OF 9	

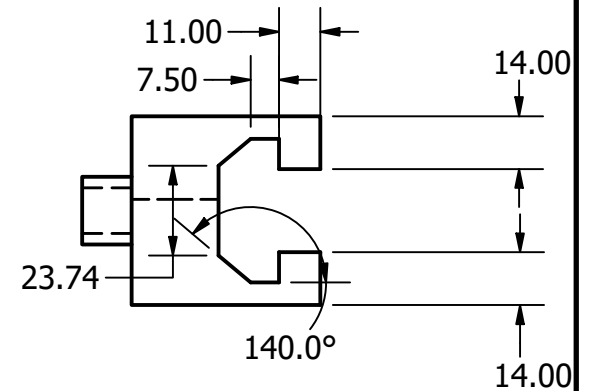




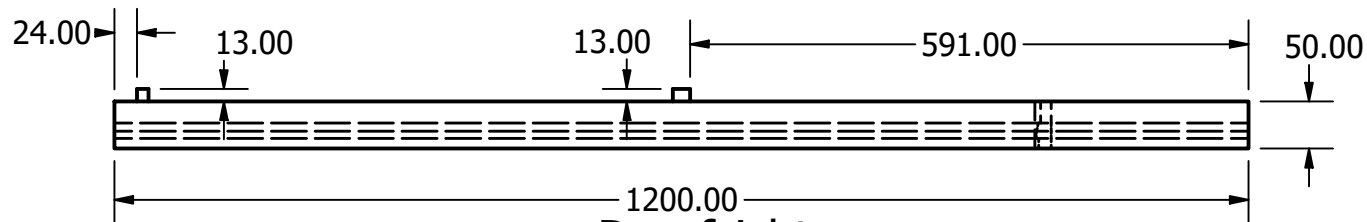
DRAWN Tamara Szecey	14/10/2020	o_grosses_Brett		
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QA				
MFG		TITLE		
APPROVED		Rampe		
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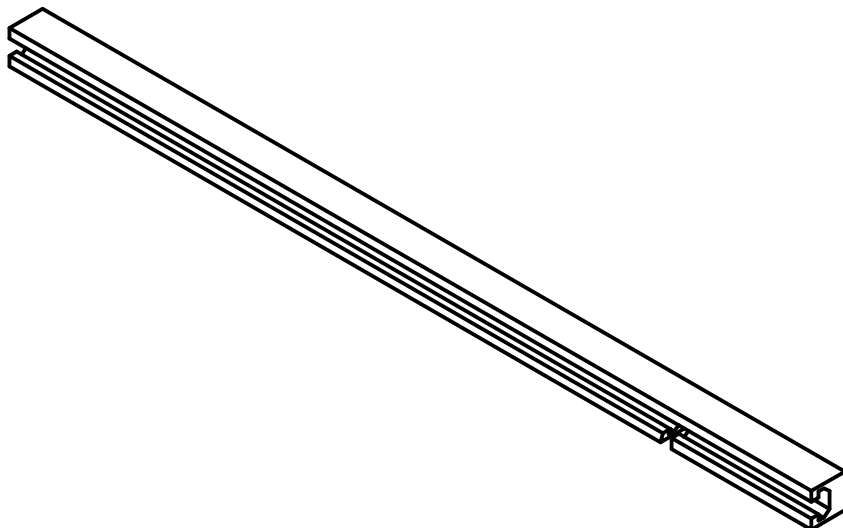
Seitenansicht_Lang
SCALE 1/8



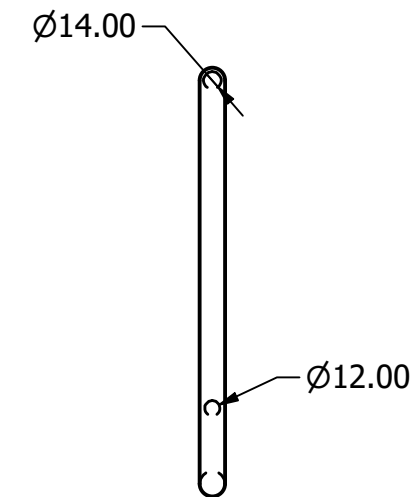
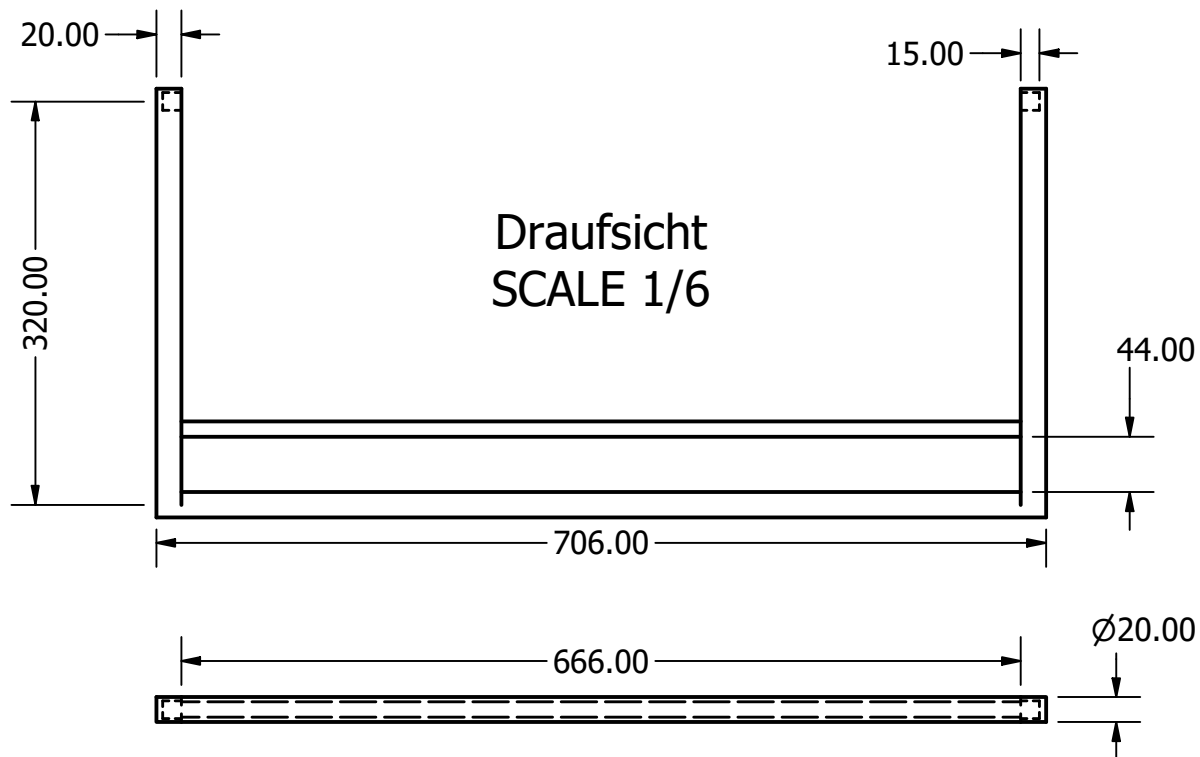
Seitenansicht_Kurz
SCALE 1/2



Draufsicht
SCALE 1/8

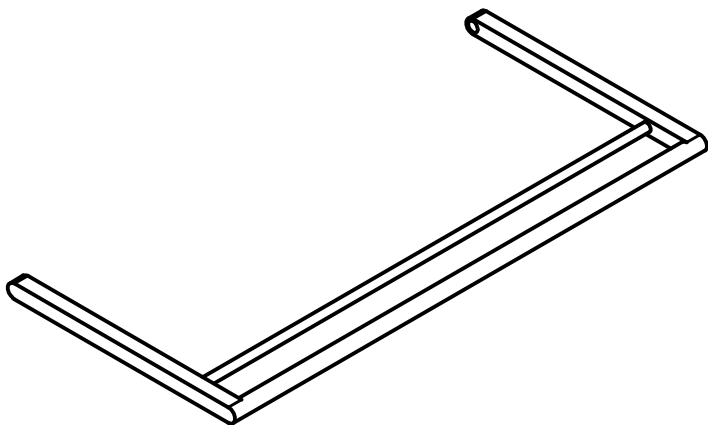


DRAWN Tamara Szecsey	14/10/2020	u_lange_Stange		
CHECKED				
QA		TITLE Rampe		
MFG				
APPROVED		SIZE A4		
Anzahl 2 gespiegelt				
		DWG NO Rampe_für_Werkstatt_v01	REV	
		SCALE 1/8	SHEET 5 OF 9	



Seitenansicht_Lang
SCALE 1/6

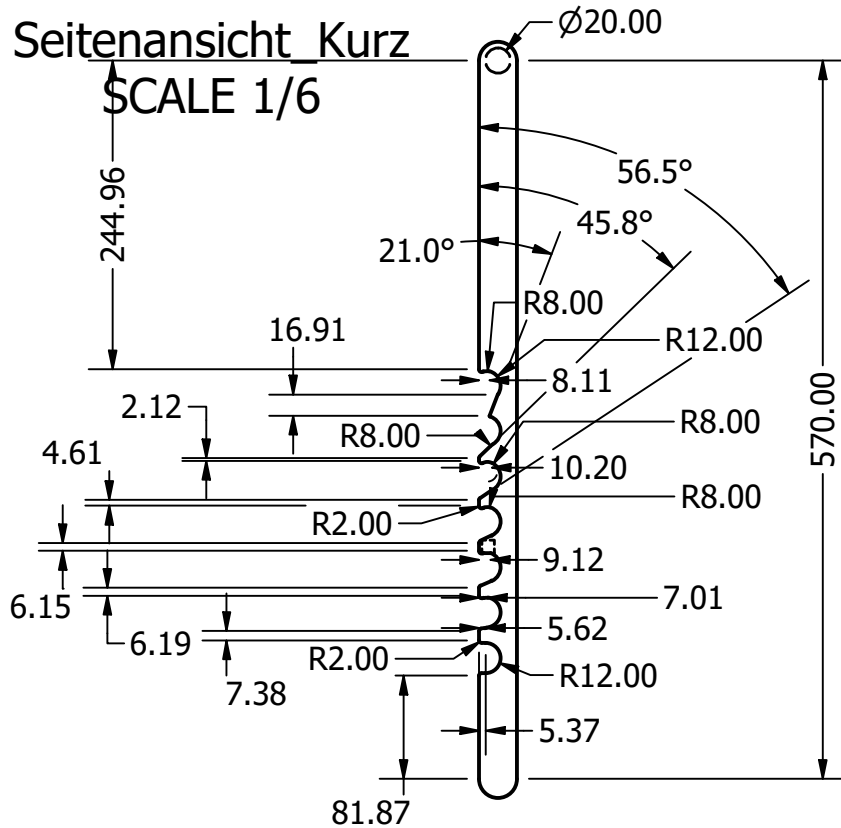
Seitenansicht_Kurz
SCALE 1/6



DRAWN Tamara Szecsey	14/10/2020	u_k_Hoehenverstellung		
CHECKED				
QA		TITLE		
MFG		Rampe		
APPROVED				
Anzahl 1		SIZE A4	DWG NO Rampe_für_Werkstatt_v01	REV
		SCALE 1/6	SHEET 6 OF 9	

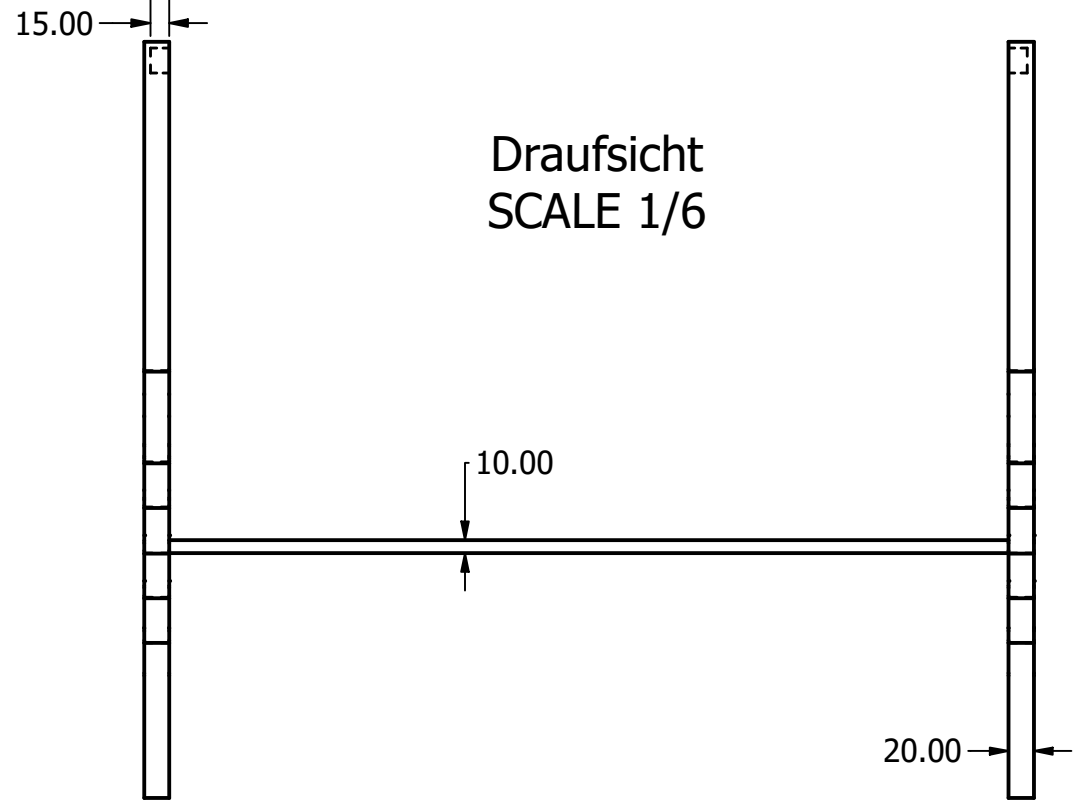
Seitenansicht Kurz

SCALE 1/6



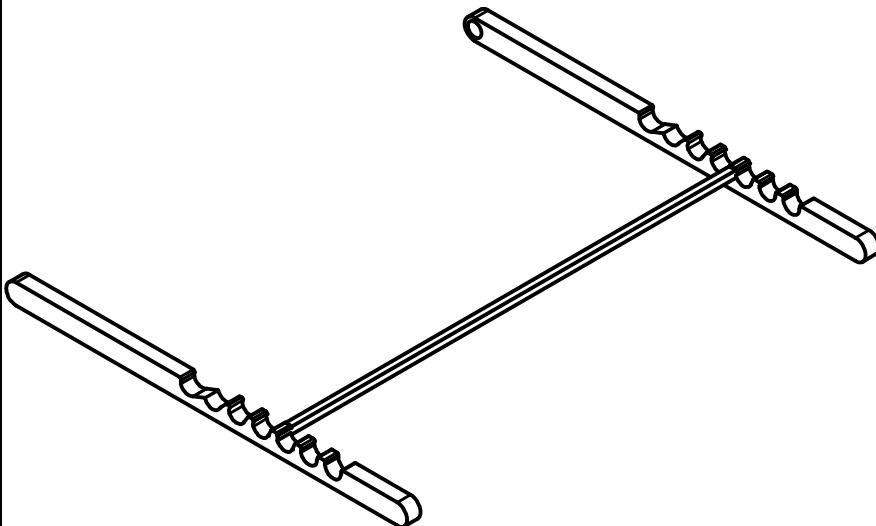
Draufsicht

SCALE 1/6



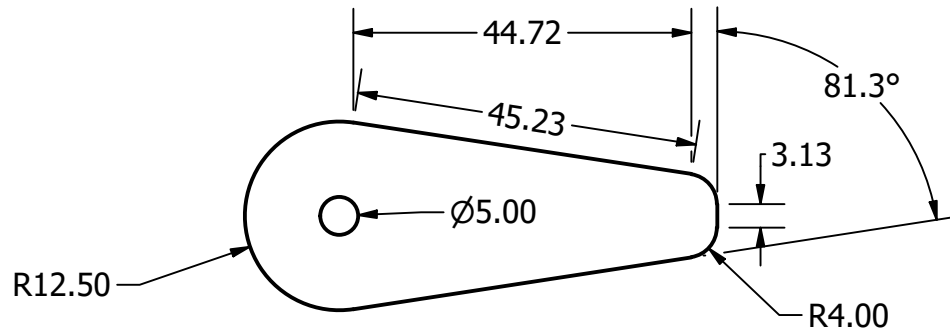
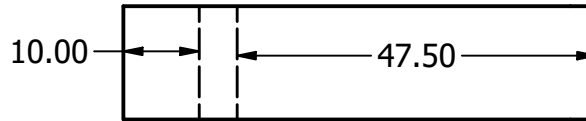
Seitenansicht_Lang

SCALE 1/6

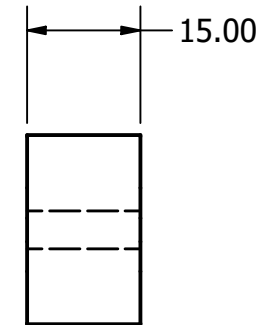


DRAWN Tamara Szczecsey	14/10/2020	u_g_Hoehenverstellung		
CHECKED				
QA		TITLE		
MFG				
APPROVED		Rampe		
Anzahl 1				
		SIZE A4	DWG NO Rampe_für_Werkstatt_v01	REV
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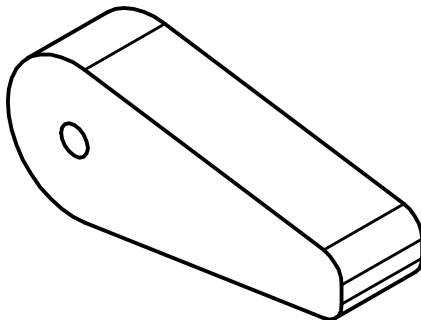
Seitenansicht_Lang
SCALE 1 : 1



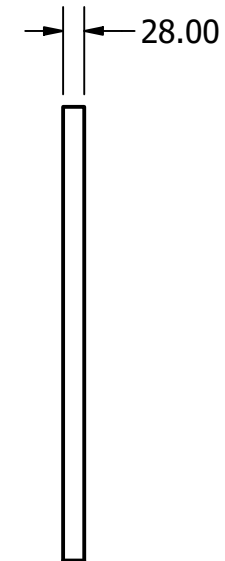
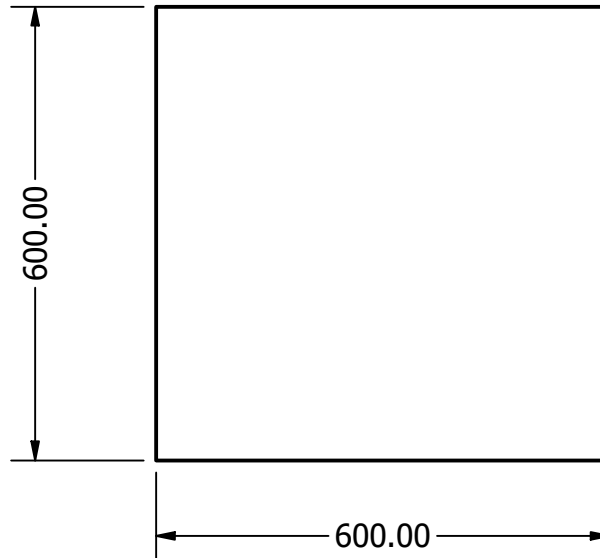
Draufsicht
SCALE 1 : 1



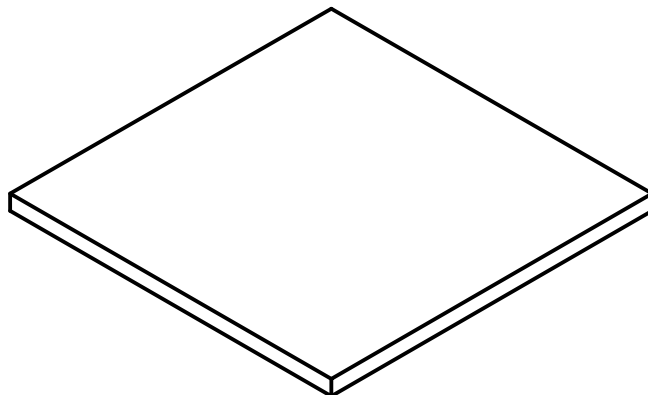
Seitenansicht_Kurz
SCALE 1 : 1



DRAWN Tamara Szcsey	14/10/2020	o_Plattenstopper		
CHECKED				
QA		TITLE Rampe		
MFG				
APPROVED		SIZE A4		
Anzahl 4				
		DWG NO Rampe_für_Werkstatt_v01		REV
		SCALE 1 : 1		SHEET 8 OF 9



Die Einlegeplatten sollen verschiedene Böden simulieren. Der erste Boden soll aus Laminat (also Laborboden) bestehen. Idee dahinter ist, das der Roboter auf verschiedenen Böden hintereinander laufen kann, also z.B. Stein- oder Holzboden auch noch.



DRAWN Tamara Szczecsey	14/10/2020	o_Einlegeplatten		
CHECKED				
QA		TITLE Rampe		
MFG				
APPROVED		SIZE A4		
Anzahl 2				
		DWG NO Rampe_für_Werkstatt_v01	REV	
		SCALE 1 / 10	SHEET 9 OF 9	