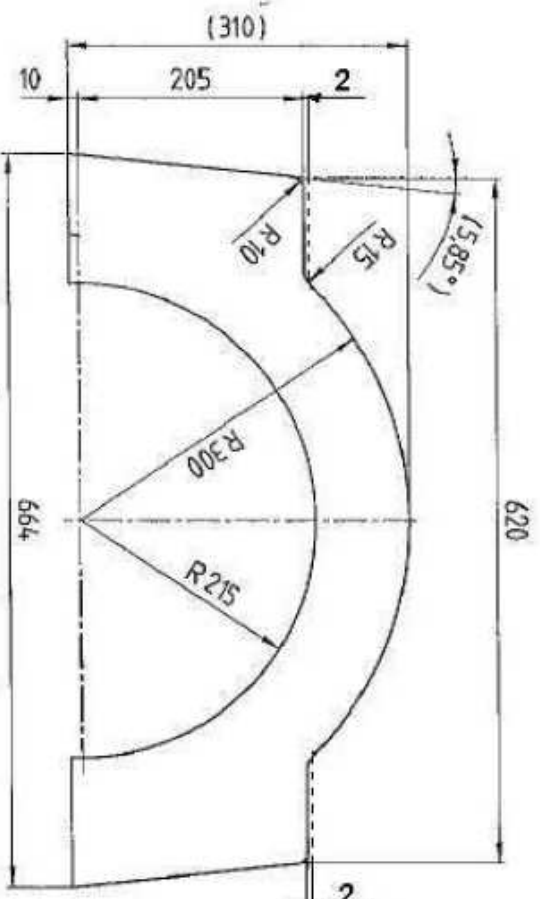
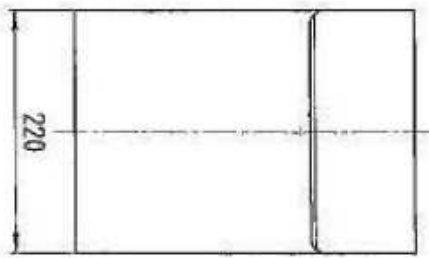




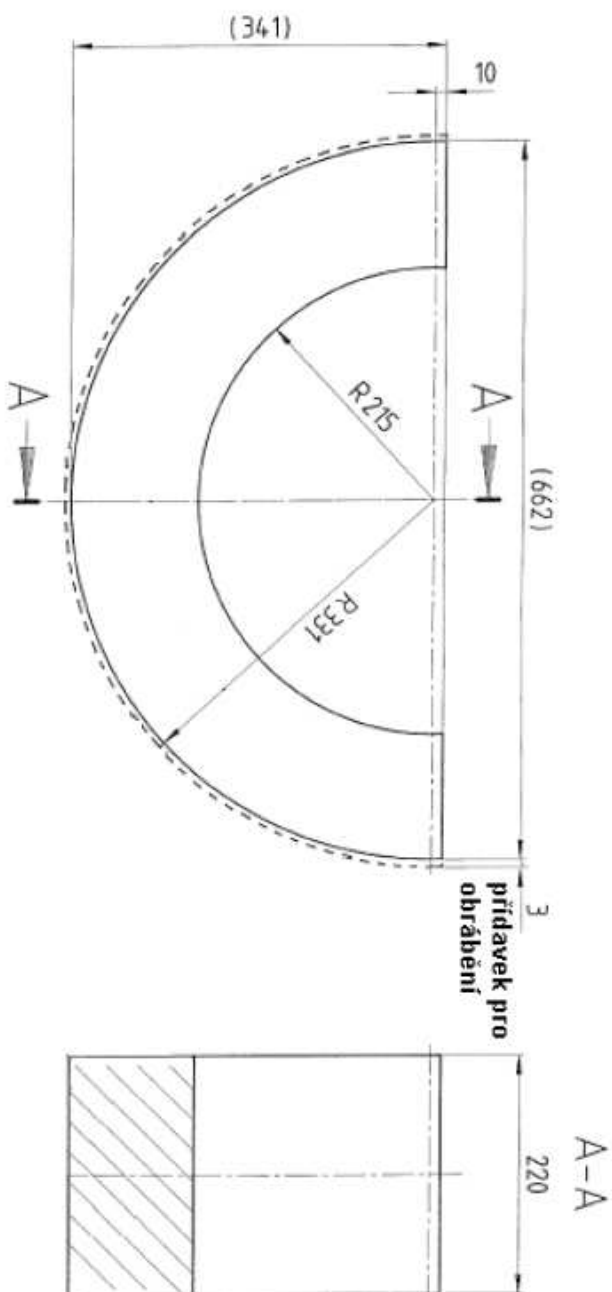
přídavek pro
obrábění



B2SV = $\sqrt{\frac{\text{Beschleunigung "lock"}}{\text{KWN 2186975}}}$

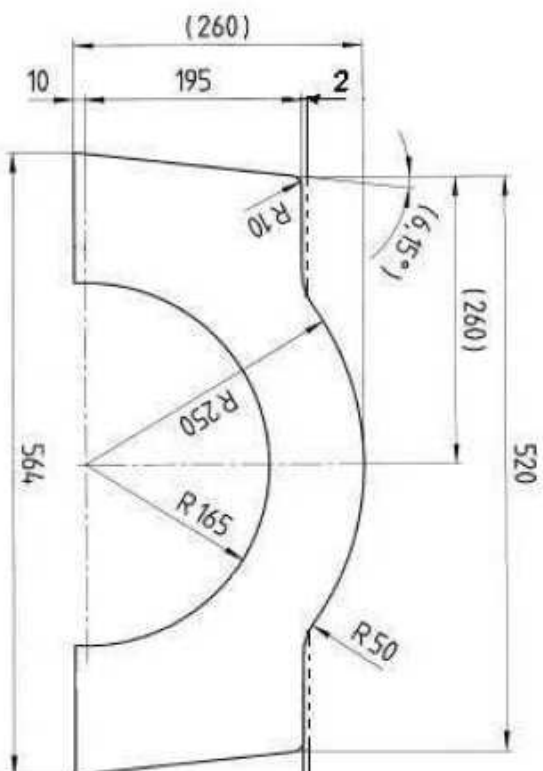
✓ Abnahmeprüfzeugniss nach EN 10204-3.1 ist vorzulegen.

Schutzvermerk ISO 16016 beachten / Copyright reserved ISO 16016				Zeichnungs-Nr.		Revision	
ISO 2768 T1/T2	mK	Drawing by		Approved by	1st check by	Part No.	Material
EN ISO 15920	BF	Date	16.10.2011	Date	16.10.2012	2241888	PF
ISO 8062	CT10	Drawn	EXH000.FHL	Checked	EXH000.FHL		
EN ISO 9013	III	Rev. Name	12				
EN ISO 1101		Lagerschale oben Rohrtell Gestell STR110					
EN ISO 1302		EN 10029 - 220 - 1.0570 S355K2+N					
✓ $\frac{m}{kg}$	✓ $\frac{m}{kg}$	✓ $\frac{m}{kg}$	✓ $\frac{m}{kg}$	✓ $\frac{m}{kg}$	✓ $\frac{m}{kg}$	✓ $\frac{m}{kg}$	✓ $\frac{m}{kg}$
KWN 218013		Name		Date		81 kg	Scale
		K006		15		A3	1/1

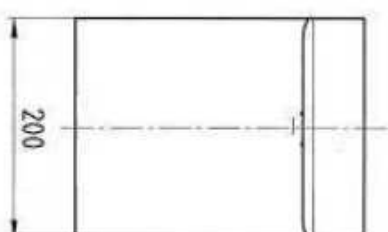


Abnahmeprüfzeugnis nach EN 10204-3.1 ist vorzulegen.

Schutzvermerk ISO 16016 beachten / Copyright reserved ISO 16016				Document No. 4.287877 / 00			
ISO 2768 T/T2	m/K	Material	EDP-AB	Drawn by	18.10.2011	Approved by	21.12.2011
EN ISO 13920	BF	Issue	18.10.2011	Drawn by	18.10.2011	Approved by	21.12.2011
ISO 8062	CT10	Reviz	EXRUDOL PHL	Drawn by	18.10.2011	Approved by	21.12.2011
EN ISO 9013	III	Reviz	EXRUDOL PHL	Drawn by	18.10.2011	Approved by	21.12.2011
EN ISO 1101		Reviz	EXRUDOL PHL	Drawn by	18.10.2011	Approved by	21.12.2011
EN ISO 1302		Reviz	EXRUDOL PHL	Drawn by	18.10.2011	Approved by	21.12.2011
Gestell Lagerschale unten Rohrtell STR110				2241927			
EN 10029 - 220 - 1.0570 S355K2+N				-			
KWN 2788113				135 kg			
				15			
				A3			
				1 / 1			



přídavek pro
obrábění



8100/ = Ohne Beschichtung
KWN 2186915

Abnahmeprüfzeugnis nach EN 10204-3.1 ist vorzulegen.

Schutzvermerk ISO 16016 beachten / Copyright reserved ISO 16016

ISO 2768 T1/T2	m/K	Material	Drawing by	Approved by	Lot/ Batch/Gr	Part No	Drawing No	Version
EN ISO 13920	BF	Date	18.06.2012	13.08.2012				
ISO 8062	CT10	Reviz	EXPLOD.PH	KUKAZMAERB				
EN ISO 9013	III	Part Name	Lagerschale oben Rohrtell Gestell STR95					
EN ISO 1101		Part No						
EN ISO 1302		Part No						
KWN 2188113		Part No						
			EN 10029 - 200 - 1.0570 S355K2+N					
			2282248			4468727 / 00		
			95,9 kg			15		
			K002			1 / 1		
			PF			A3		
			1 / 1			1 / 1		

