

Technical drawing of a mechanical part, likely a bracket or flange, showing dimensions and features. The drawing includes the following details:

- Top Left:** Dimensions $40 \times 45^\circ$ and 2 chamfers indicating chamfered corners.
- Top Center:** A detail view of a hole with diameter $S=3$.
- Top Right:** A horizontal dimension of $160,7$.
- Left Side:** A vertical dimension of $43,45$ and a 45° chamfer.
- Internal Features:**
 - A vertical slot with a width of 10 .
 - A horizontal dimension of $41,782$ from the slot to the center of a hole.
 - A hole with a radius of $R6,9$.
 - A curved transition with a radius of $R9$.
 - A vertical dimension of $27,763$ from the horizontal centerline to the bottom of the curve.
 - A 15° angle on the lower curve.
 - A radius of $R13,2$ on the lower curve.
 - A radius of $R35$ on the lower curve.
 - A horizontal dimension of $85,113$ from the center of the hole to the right edge.
 - A vertical dimension of 43 from the horizontal centerline to the bottom edge.
 - A small vertical dimension of $0,5$ at the bottom right.
 - Radii $R10$ and $R5$ at the bottom right corner.
- Bottom:** A total horizontal dimension of 230 .
- Surface Finish:** A note "by profile По профилю" and a surface roughness symbol $Ra 0,40$ pointing to the lower curved surface.
- Label:** A circled label "п.4" (p.4) pointing to the left side of the part.
- Section Line:** A dashed line labeled "A" indicating a section line.

1. 28...32 HRC.
3. Tolerance of the profile shape A 0.02mm to be placed in the sample body.
4. Mark: WR-8383-7342 ; WR-1673-7066/001; RZU3660900 "22,5x11,75";

					WR-8383-7342						
					Шаблон Sample			Лит.	Масса	Масштаб	
Изм.	Лист	№ докум.	Подп.	Дата				U		0,308	1:1
Разраб.	Козлова			04.06.2026							
Проб.											
Т.контр.											
					Сталь 35 1.1181			Лист		Листов 1	
Н.контр.										 KRONPRINZ	
Утв.											

Формат А4х2