

The technical drawing shows two views of a mechanical component:

- Front View (Top):** Shows a stepped profile with a total width of  $a-30$ . The left section has a height of  $0.2$  and a width of  $0.1$ . The right section has a height of  $0.3$  and a width of  $0.4$ . A central cutout has a depth of  $0.3$ . Dimensions are given as  $0.2$ ,  $0.1$ ,  $0.3$ ,  $0.4$ , and  $[a-30]$ .
- Side View (Bottom):** Shows the profile from the side. It features a sloped surface labeled "DARNINA" with a thickness of  $0.5$ . The vertical dimensions include  $0.2$ ,  $0.15$ ,  $0.05$ ,  $0.08$ ,  $0.07$ ,  $0.4$ ,  $0.15$ , and  $0.5$ . A horizontal dimension of  $11.5$  is indicated along the sloped surface.
- Internal Features:** A dashed line indicates an internal feature with a diameter of  $\varnothing 24 \pm D$ .
- Other Labels:** Dimensions like  $(h-20)$  and  $a$  are used to reference specific points or sections.

Technical drawing of a rectangular plate. The drawing shows a top view with a central rectangular area labeled  $[D+2G+10]$  and a width labeled  $b$ . The overall width is divided into three sections: two outer sections of  $0,15$  and a central section of  $0,05$ . The central section is further divided into two sub-sections of  $0,05$  each, with a total width of  $0,10$  for the central area. The drawing includes a dashed line indicating the centerline and a label  $DARINA$  at the bottom right.

Technical drawing of a rectangular frame with a central circular element. The drawing includes the following dimensions and labels:

- Top Dimension:** A horizontal dimension line with arrows at both ends, labeled  $DARNINA$  and  $(b+30)$ .
- Right Side Dimension:** A vertical dimension line with arrows at both ends, labeled  $h$ .
- Bottom Dimension:** A horizontal dimension line with arrows at both ends, divided into three segments. The left segment is labeled  $0,15$ , the middle segment is labeled  $(D+2\phi+10)$ , and the right segment is labeled  $0,15$ . The total width is labeled  $b$  below the middle segment.
- Internal Dimensions:** A horizontal dimension line with arrows at both ends, labeled  $0,2$ , indicating the width of the central circular element.
- Central Element:** A circle with a vertical line passing through its center, representing a shaft or a central rod.
- Mounting Features:** Two small rectangular blocks are positioned on the left and right sides of the central circle, each with a horizontal line extending from its center.

[illegible]

D kolekt.	beton	dylb	stal Ø14	darnina
cm	m3	$\frac{m^2}{m}$	kg	m2
40	0,59	$\frac{6}{4}$	2,42	0,4
50	0,73	$\frac{6}{4}$	2,90	0,5
60	0,90	$\frac{6}{4}$	4,11	0,56
80	1,17	$\frac{6}{4}$	6,29	0,68

D/d	h	a	b	c	dug prelo	
					nr/szl	nr
40/42	78.2	87	58	62	40/3	80
50/50	90	105	70	80	50/3	90
60/58	102	123	82	98	60/4	100
80/74	125	157	105	132	80/5	120



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