

Technical drawing of a mechanical assembly, likely a pump or motor, showing dimensions and labels A, B, C, and D. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 7090
- Overall height: 5000
- Distance from left edge to centerline: 3580
- Distance from right edge to centerline: 2000
- Distance from top edge to centerline: 2130
- Distance from bottom edge to centerline: 1330
- Distance from centerline to point A: 1500
- Distance from centerline to point B: 1550
- Distance from centerline to point C: 1400
- Distance from centerline to point D: 1500
- Distance from point A to point B: 1200
- Distance from point A to point C: 1230
- Distance from point A to point D: 1230
- Distance from point B to point C: 4430
- Distance from point B to point D: 4970
- Distance from point C to point D: 4650
- Distance from point A to point C: 2530
- Distance from point A to point D: 2530
- Distance from point B to point D: 2530
- Distance from point C to point D: 2530
- Distance from point A to point B: 1200
- Distance from point A to point C: 1230
- Distance from point A to point D: 1230
- Distance from point B to point C: 4430
- Distance from point B to point D: 4970
- Distance from point C to point D: 4650
- Distance from point A to point C: 2530
- Distance from point A to point D: 2530
- Distance from point B to point D: 2530
- Distance from point C to point D: 2530

Side View Dimensions:

- Overall width: 7090
- Overall height: 5000
- Distance from left edge to centerline: 3580
- Distance from right edge to centerline: 2000
- Distance from top edge to centerline: 2130
- Distance from bottom edge to centerline: 1330
- Distance from centerline to point A: 1500
- Distance from centerline to point B: 1550
- Distance from centerline to point C: 1400
- Distance from centerline to point D: 1500
- Distance from point A to point B: 1200
- Distance from point A to point C: 1230
- Distance from point A to point D: 1230
- Distance from point B to point C: 4430
- Distance from point B to point D: 4970
- Distance from point C to point D: 4650
- Distance from point A to point C: 2530
- Distance from point A to point D: 2530
- Distance from point B to point D: 2530
- Distance from point C to point D: 2530

Labels:

- A: Point A
- B: Point B
- C: Point C
- D: Point D

POVRCH TLUMÍCÍ PÁD - SYPKÝ MATERIÁL (kačírek, písek, mulčovací kůra) TL. 400 MM



D - 300x900 mm, hl. -0,9 m (1x)

Objem betonu min. 0,65 m³, beton C16/20.

±0,000 = finální úroveň dopadové plochy

— — — hranice dopadové plochy herní sestavy

----- hranice dopadové plochy herního prvku
s nuceným pohybem - nesmí se protínat
s hranicí dopadové plochy jiného prvku



vytyčovací bod

Zhutnění zemní pláně na E_{def2} min. 25 MPa!!!

 hřiště.cz		Formát	A3	Měřítko	1:40/1:20
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Název RR MUNGO spodní stavba		Výška pádu	2,3 m		
Číslo RR-0056-00		Velikost dop. plochy	26 m ²		
		Povrch tlumící pád	KAČÍREK/PÍSEK/MULČ		