

Technical drawing of a 2300mm wide obstacle course layout. The layout is divided into four main sections by three obstacles, with a total width of 2300mm. The obstacles are labeled OBSTÁCULO 01, OBSTÁCULO 02, OBSTÁCULO 03, and OBSTÁCULO 04.

Dimensions and Layout:

- Overall Width:** 2300mm
- Obstacle 01:** Located on the left, with a width of 183mm and a height of 680mm. It is labeled "OBSTÁCULO 01".
- Obstacle 02:** Located in the center-left, with a width of 540mm and a height of 680mm. It is labeled "OBSTÁCULO 02".
- Obstacle 03:** Located in the center-right, with a width of 275mm and a height of 245mm. It is labeled "OBSTÁCULO 03".
- Obstacle 04:** Located on the right, with a width of 183mm and a height of 680mm. It is labeled "OBSTÁCULO 04".

Clearance Dimensions:

- Clearance A:** The distance from the bottom edge to the bottom of the obstacles is 435mm.
- Clearance B:** The distance from the top edge to the top of the obstacles is 245mm.
- Clearance C:** The distance from the bottom edge to the bottom of the obstacles is 680mm.
- Clearance D:** The distance from the bottom edge to the bottom of the obstacles is 680mm.
- Clearance E:** The distance from the bottom edge to the bottom of the obstacles is 680mm.
- Clearance F:** The distance from the bottom edge to the bottom of the obstacles is 680mm.

Obstacle Details:

- Obstacle 01:** A rectangular obstacle with a width of 183mm and a height of 680mm.
- Obstacle 02:** A rectangular obstacle with a width of 540mm and a height of 680mm.
- Obstacle 03:** A rectangular obstacle with a width of 275mm and a height of 245mm.
- Obstacle 04:** A rectangular obstacle with a width of 183mm and a height of 680mm.

Clearance Markers:

- A:** Indicated by a dashed line and a triangle at the bottom left.
- B:** Indicated by a dashed line and a triangle at the top left.
- C:** Indicated by a dashed line and a triangle at the bottom center.
- D:** Indicated by a dashed line and a triangle at the bottom center.
- E:** Indicated by a dashed line and a triangle at the bottom center.
- F:** Indicated by a dashed line and a triangle at the bottom center.

The drawing consists of two parts: a side elevation (top) and a plan view (bottom).

Side Elevation:

- The roof has a central gable with a height of 140 and a width of 149. The gable is supported by a wall with a balcony (VIGA BALDRAME) and a railing (CORTINA (VER DETALHE)).
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Plan View:

- The plan view shows the layout of the roof with various dimensions and labels for structural elements.
- The roof has a central gable with a height of 140 and a width of 149. The gable is supported by a wall with a balcony (VIGA BALDRAME) and a railing (CORTINA (VER DETALHE)).
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ARMADURA NEGATIVA

x4Baldrame		8xPilaretes		Pista de Skate	
AÇO	N	DIAM	Q	UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	72	84	6048
CA50	2	5.0	184	86	15824
	3	6.3	48	178	8544
	4	6.3	120	154	18480
	5	6.3	83	162	13446
	6	6.3	225	676	152100
	7	6.3	225	689	155025
	8	6.3	38	1172	44536
	9	6.3	38	1142	43396
	10	6.3	38	1168	44384
	11	6.3	38	1151	43738
12	6.3	22	1188	26136	
13	6.3	22	1169	25718	
14	6.3	22	1184	26048	
15	6.3	22	1156	25432	
16	8.0	4	348	2784	
17	8.0	4	338	2704	
18	8.0	48	278	13344	
19	5.0	298	116	34568	
20	8.0	4	5960	23840	
21	10.0	5	5960	29800	

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