

DN	OD	A	B	C	D	d	n	e	f	g	k	h	L	R	S	P	O	V	M
1000	1200	1400	1248	1330	1210	28	10	12	30	40	20	25	1200	770	1660	650	1190	180	24
1200	1410	1633	1464	1558	1420	31	12	14	32	45	20	25	1200	875	1874	650	1400	180	27
1500	1720	1947	1782	1862	1732	31	14	16	35	48	23	30	1380	1045	2218	800	1710	200	27

Technical drawings of a mechanical part, including a front view, a top view, and a cross-section B-B.

**Front View (Top Left):** Shows a rectangular part with a central raised section. The base has a series of 18 holes, each with a diameter of 93. The total width is 83. The height of the base is 10. The top view is labeled A.

**Top View (Bottom Left):** Shows the plan view of the part. The central raised section has a width of 50 and a height of 100. The base has a width of 100. The top view is labeled B.

**Cross-section B-B (Right):** Shows a semi-circular cross-section. The base has a thickness of 30. The central raised section has a radius of R12. The base has a series of 18 holes, each with a diameter of 93. The total width is 83. The height of the base is 10. The top view is labeled A.

Technical drawing of a mechanical part. The drawing shows a cross-section of a part with a central vertical section of width  $g$ . Below this, there is a horizontal section of width  $10$  and height  $e$ . The vertical section is connected to the horizontal section by a fillet with a radius of  $12-15$ . The vertical section has a width of  $f$  at its base. The horizontal section has a width of  $10$  at its base. The vertical section is shown with a  $35^\circ$  angle.

**CHI TIẾT KIỀNG 2 NỬA**

Technical drawing showing the top view and cross-section C-C of a mechanical part (likely a flange or coupling).

**Top View Dimensions:**

- Central hole diameter: 100
- Radius: R50
- Section line: C-C
- Feature: dxn lỗ (drill hole)

**Cross-section C-C Dimensions:**

- Overall height: A
- Central hole diameter: C
- Central hole height: D
- Base thickness: B
- Base fillet radius: h
- Base width: k

**cấu kỹ thuật**  
chuẩn tham khảo:

Technical drawing of a cylindrical part. The drawing shows a side view of the cylinder with a horizontal dimension line labeled  $V$  indicating its length. A vertical dimension line labeled  $M$  indicates the diameter of the cylinder. The cylinder is flanked by two cross-sectional views of the flanges, which are shown as rectangles with internal lines representing the flange structure.

### Vị trí liên kết kiềng 2 nữa

- Vật liệu chế tạo có thể sử dụng gang cầu mác GC45-5 theo TCVN 5016 - 1989.

PHỞ ĐÔNG GIỚI ĐỐC  
BÙI THANH GIANG

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