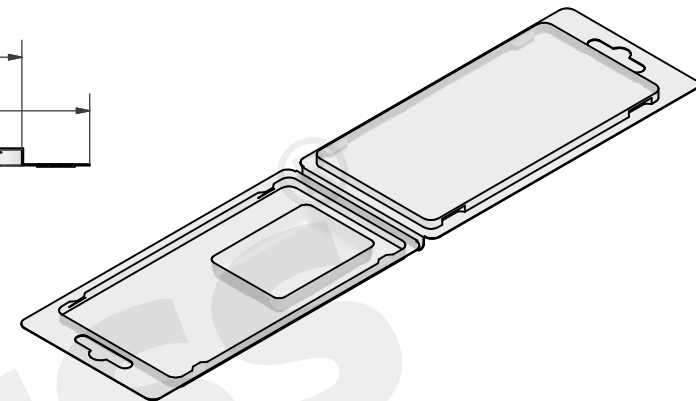




B-B (0,60 : 1)

Technical drawing showing a side view and a cross-section B-B of a mechanical part.

Side View Dimensions:

- Overall length: 364,00
- Overall width: 80,00
- Internal width (left): 20,00
- Internal width (middle): 155,00
- Internal width (right): 5,00
- Internal width (far right): 5,00
- Internal width (total): 185,00
- Internal height (left): 47,00
- Internal height (middle): 16,50
- Internal height (right): 16,50
- Internal height (total): 33,00
- Internal radius (left): R5,00x8
- Internal radius (middle): R5,00x4
- Internal radius (right): R5,00x4
- Internal radius (far right): R5,00x4
- Internal radius (total): R5,00x4
- Internal radius (middle): R4,00x4
- Internal angle: 95,00°

Cross-section B-B Dimensions:

- Overall width: 80,00
- Internal width: 47,00
- Internal height: 16,50
- Internal radius: R5,00x4
- Internal radius: R4,00x4
- Internal angle: 95,00°

Technical drawing of a mechanical part showing front and side views with dimensions.

Front View (Top):

- Overall width: 35,00
- Overall height: 7,00
- Top radius: R5,50
- Right side height: 5,50

Side View (Bottom):

- Overall height: 90,00
- Internal height: 79,20
- Internal width: (5,00)



CS090180/47-65-10

Material	Quantity	Unit Price	Total Price
Concrete	1000	150	150000
Steel	500	200	100000
Brick	2000	50	100000
Lumber	1500	80	120000
Insulation	800	120	96000
Roofing	600	180	108000
Paint	400	100	40000
Plumbing	300	150	45000
Electrical	200	120	24000
Landscaping	100	100	10000
Other	50	100	5000
Total			593000

PET GAG 0,40mm

	Tolerance
--	-----------

±0,5mm

Release Date

7-3-2007