

☐ Areas which may be perforated

Technical drawing of a rectangular box with dimensions labeled as follows:

- D**: Total length of the box.
- C**: Total height of the box.
- A**: Length of the base.
- B**: Width of the base.
- O**: Distance from the left side to the first internal partition.
- P**: Distance between the first and second internal partitions.
- Q**: Distance between the second and third internal partitions.
- U**: Distance from the third internal partition to the right side.
- R**: Height of the base.
- S**: Height of the side walls.
- V**: Total height of the side walls.
- L**: Length of the first internal compartment.
- M**: Length of the second internal compartment.
- N**: Length of the third internal compartment.
- H**: Total length of the internal compartments.

	BPM	BPX
A	520	720
B	40	40
C	130	130
D	600	800
E	170	200
F	90	90
G	105	134
H	560	760
L	182.5	250
M	160	220
N	107.5	148
O	112.5	142
P	375	516
Q	75	102
R	70	96
S	82	108
T	11.5	13
U	37.5	40
V	130	160
Z	10	10

Technical drawing of a beam with dimensions and section markers. The drawing includes a top view and a side view. The top view shows a beam with a total length of 1150 and a width of 1200. The side view shows a beam with a total length of 1100 and a width of 1200. The beam has a central section of length 660 and two end sections of length 195 each. The beam is supported by two blocks, each with a width of 75. The beam has a total height of 190, with a central section of height 152 and end sections of height 26. The beam is marked with section lines A-A and B-B.

			DATA	Scala Scale	Dis. S.C.	Designazione / Designation		
				Approv.		Barre pesatrici BP Dimensioni di massima e foratura		
			MODIFICA	Data Date	22/04/04	Mat. Ferro verniciato	Toll. gen. ±0.5	
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