

Technical drawing of a mechanical assembly showing a cross-section of a bracket or support structure. The drawing includes dimensions and callouts.

- Callout 06 points to the main body of the bracket.
- Callout 07 points to the central mounting hole.
- Dimensions include 180, 84, 2x80, and 0.2.
- A common arrest surface is indicated at the bottom.

[illegible]

Technical drawing of a mechanical part. The part has a total width of 20 and a total height of 20. The top surface is divided into three horizontal sections: a top section of height 5, a middle section of height 5, and a bottom section of height 5. The middle section contains a vertical slot of width 5. The bottom section contains a vertical slot of width 5. The top surface is divided into three horizontal sections: a top section of height 5, a middle section of height 5, and a bottom section of height 5. The middle section contains a vertical slot of width 5. The bottom section contains a vertical slot of width 5. A section line is shown on the left side, with the label 'a3' at the top and 'a3' at the bottom, indicating a section view.

Technical drawing of the front view of a cabinet. The drawing shows a central panel with a decorative handle and two side panels. Dimensions are indicated: a total width of 185 and a depth of 2.5. Callouts 08, 09, and 10 point to specific components: 08 points to the left side panel, 09 points to the central panel, and 10 points to the handle. The drawing is oriented horizontally on the page.

Technical drawing of a mechanical assembly showing a cross-section of a bracket or support structure. The drawing includes dimensions and callouts.

- Callout 06 points to a central cylindrical component.
- Callout 07 points to a top flange.
- Dimensions: 180, 84, 2x80, and 0.2.
- A common arrest surface is indicated at the bottom.

Technical drawing of a mechanical part. The part has a total width of 20 and a total height of 20. The top surface is divided into three horizontal sections: a top section of height 5, a middle section of height 5, and a bottom section of height 12. The top section is a solid rectangle. The middle section contains a central rectangular hole with a width of 6 and a height of 5. The bottom section is a solid rectangle. A section line is shown on the left side, with the label 'a3' at the top and 'a3' at the bottom, indicating a section cut through the part.

SEE TECHNICAL SPECIFICATION
(ALSO FOR MATERIAL AND FOR SURFACE FINISH)

24	SLOT HATY DIRT SPRING PIN Ø30	1	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
4	GOUTILLE ELAST FEUDIE Ø100	1	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
10	HEX SHOT HAT CORD SPRING Ø100	9	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
10	VES CH HAT Ø100	9	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
4	GOUTILLE ELAST FEUDIE 100x35	8	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
2	HEX MOUT STREEL GANGE A 100x45	7	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
2	HEX MOUT STREEL GANGE A 100x45	7	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
2	VES CH GANGE A 100x45	8	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
4	ANCHOR	5	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
4	L BEAM	1	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
1	FRONT SUPPORT LOWER RIBBO	3	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
2	DA FRONT SUPPORT LATERN RIBBO	2	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
1	DA FRONT COLLAR BARE SHEET	1	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
1	DA FRONT DESCRIPTION	1	STEEL	100 9752, 100 9720, 100 9718	100 9752, 100 9720, 100 9718	47,43	81	3845,87																																																																																																																																																																																																																																						
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SCALE	1:1	1:2	1:5	1:10	1:20	1:50	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:10000	1:20000	1:50000	1:100000	1:200000	1:500000	1:1000000	1:2000000	1:5000000	1:10000000	1:20000000	1:50000000	1:100000000	1:200000000	1:500000000	1:1000000000	1:2000000000	1:5000000000	1:10000000000	1:20000000000	1:50000000000	1:100000000000	1:200000000000	1:500000000000	1:1000000000000	1:2000000000000	1:5000000000000	1:10000000000000	1:20000000000000	1:50000000000000	1:100000000000000	1:200000000000000	1:500000000000000	1:1000000000000000	1:2000000000000000	1:5000000000000000	1:10000000000000000	1:20000000000000000	1:50000000000000000	1:100000000000000000	1:200000000000000000	1:500000000000000000	1:1000000000000000000	1:2000000000000000000	1:5000000000000000000	1:10000000000000000000	1:20000000000000000000	1:50000000000000000000	1:100000000000000000000	1:200000000000000000000	1:500000000000000000000	1:1000000000000000000000	1:2000000000000000000000	1:5000000000000000000000	1:10000000000000000000000	1:20000000000000000000000	1:50000000000000000000000	1:100000000000000000000000	1:200000000000000000000000	1:500000000000000000000000	1:1000000000000000000000000	1:2000000000000000000000000	1:5000000000000000000000000	1:10000000000000000000000000	1:20000000000000000000000000	1:50000000000000000000000000	1:100000000000000000000000000	1:200000000000000000000000000	1:500000000000000000000000000	1:1000000000000000000000000000	1:2000000000000000000000000000	1:5000000000000000000000000000	1:10000000000000000000000000000	1:20000000000000000000000000000	1:50000000000000000000000000000	1:100000000000000000000000000000	1:200000000000000000000000000000	1:500000000000000000000000000000	1:1000000000000000000000000000000	1:2000000000000000000000000000000	1:5000000000000000000000000000000	1:10000000000000000000000000000000	1:20000000000000000000000000000000	1:50000000000000000000000000000000	1:100000000000000000000000000000000	1:200000000000000000000000000000000	1:500000000000000000000000000000000	1:1000000000000000000000000000000000	1:2000000000000000000000000000000000	1:5000000000000000000000000000000000	1:10000000000000000000000000000000000	1:20000000000000000000000000000000000	1:50000000000000000000000000000000000	1:100000000000000000000000000000000000	1:200000000000000000000000000000000000	1:500000000000000000000000000000000000	1:1000000000000000000000000000000000000	1:2000000000000000000000000000000000000	1:5000000000000000000000000000000000000	1:10000000000000000000000000000000000000	1:20000000000000000000000000000000000000	1:50000000000000000000000000000000000000	1:100000000000000000000000000000000000000	1:200000000000000000000000000000000000000	1:500000000000000000000000000000000000000	1:1000000000000000000000000000000000000000	1:2000000000000000000000000000000000000000	1:5000000000000000000000000000000000000000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:5000	1:100	1:200	1:500	1:1000	1:2000	1:50000000000000000000										