

F		E		D		C		B		A	
PIECES A FABRIQUER											
REPERAGE	DESIGNATION	QTE	MATIERE	PROTECTION	TRAITEMENT	FOURNISSEUR	REFERENCE				
A001	CORPS-INF-MECANO	1	-	-	-	-	-				
A002	CORPS-SUP	1	S355J2G3	-	-	-	-				
PIECES DU COMMERCE											
DESIGNATION	QTE	MATIERE	PROTECTION	TRAITEMENT	FOURNISSEUR	REFERENCE					
ECROU-H-M18	2	Acier-cl-10-9	GALVANISE	-	-	-					
RONDELLE-M18	2	Acier-cl-10-9	GALVANISE	-	-	-					
VIS-H-M-18X100	2	Acier-cl-10-9	GALVANISE	-	-	-					

Technical drawing of a mechanical assembly. The drawing includes a side view on the left and a front view on the right. The side view shows a vertical assembly with dimensions: 60 (total height), 30 (top section), 38 (middle section), 28 (bottom section), 74 (base width), and 136 (total base width). Labels include ECROU-H-M18, RONDELLE-M18, and VIS-H-M-18X100 (A002). The front view shows a circular component with dimensions: 270 (total width), 135 (inner width), 210 (outer width), 220 (total height), 130 (inner height), 25 (base thickness), 310 (total base width), 250 (inner base width), and 30 (base offset). A circular hole is labeled with diameter  $\varnothing 110.6 \pm 0.1$ . Labels A001 and A002 point to specific components. A 3D isometric view on the right shows the assembly with labels COUVERCLE PALIER and SOCLE PALIER.

### Schéma palier