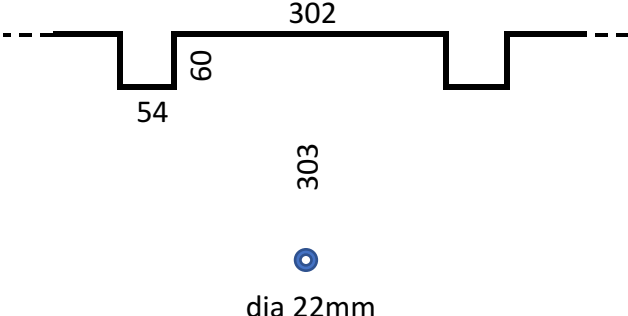
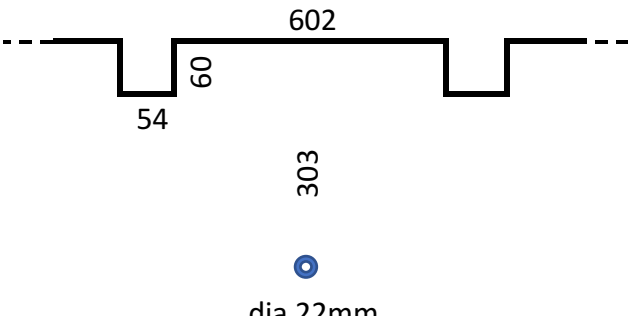
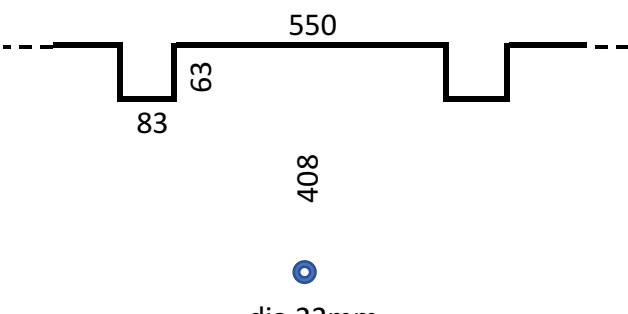
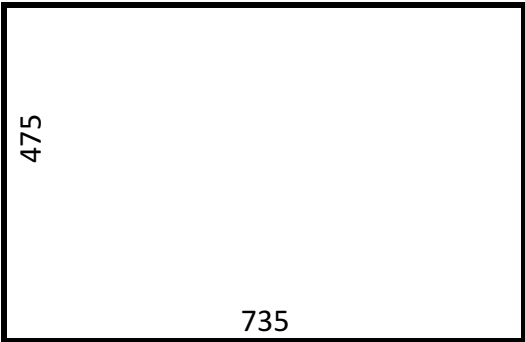
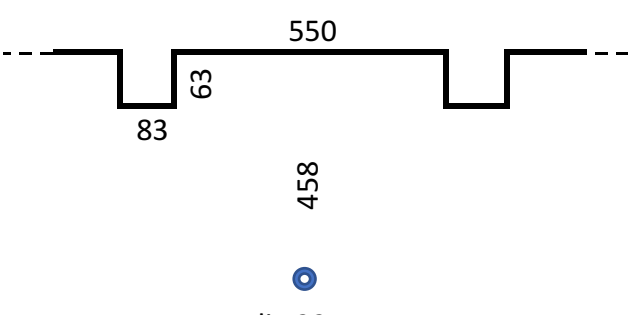
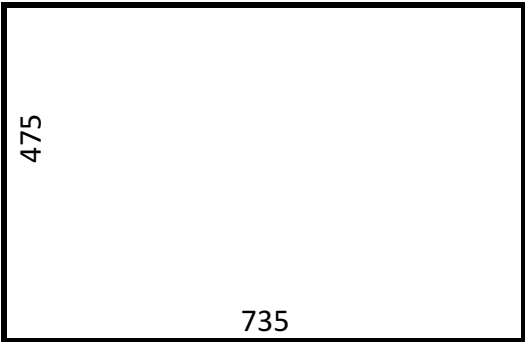


FORME FORM FORM	VERSIONE ACCAVALLATO STRADDLE MOUNTING HUCKEPACK	VERSIONE CON TAMPONE THROUGH THE WALL PANEL MIT TAMPON
AC F1	 Diagram showing a cross-section of the AC F1 form. The top width is 302. The bottom width is 54. The height of the side walls is 60. A central hole is indicated with a blue dot and labeled 'dia 22mm'. The distance from the top edge to the hole is 303.	 Diagram showing the top view of the AC F1 form. The width is 425 and the height is 335.
AC F2	 Diagram showing a cross-section of the AC F2 form. The top width is 602. The bottom width is 54. The height of the side walls is 60. A central hole is indicated with a blue dot and labeled 'dia 22mm'. The distance from the top edge to the hole is 303.	 Diagram showing the top view of the AC F2 form. The width is 725 and the height is 335.
AC F3	 Diagram showing a cross-section of the AC F3 form. The top width is 550. The bottom width is 83. The height of the side walls is 63. A central hole is indicated with a blue dot and labeled 'dia 22mm'. The distance from the top edge to the hole is 408.	 Diagram showing the top view of the AC F3 form. The width is 735 and the height is 475.
AC F3M	 Diagram showing a cross-section of the AC F3M form. The top width is 550. The bottom width is 83. The height of the side walls is 63. A central hole is indicated with a blue dot and labeled 'dia 22mm'. The distance from the top edge to the hole is 458.	 Diagram showing the top view of the AC F3M form. The width is 735 and the height is 475.