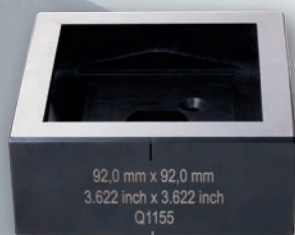









## Hole punch FormCut™ for sheet steel (S235)

- 1 with sideways punch part ejection
- 2 With UNF fine thread
- 3 With 4 crosshair markings for simple, central alignment



*"The max. material thickness at which a square or rectangular hole punch (or even special tool) can be used always depends on the draw bolt and the cross-section of the tool (length x width or special shape)."*

Size in mm	Max. Material thickness in mm (S235)	For use in		pre-drilling in mm	 incl. ① - ④	①  draw bolt	②  counternut	③  Ball bearing pressure nut	④  Adapter for hydraulic
									

## Hole punch FormCut™ - square - for sheet steel (S235)

					Prod.-No.				
12.7 x 12.7	1.75	●	●	10	01300	01348	01355	01352	01353
15.8 x 15.8	1.75	●	●	10	01301				
19.0 x 19.0	2.0	●	●	14	01302	01347	01351	01352	01353
22.2 x 22.2	2.0	●	●	14	01303				
24.0 x 24.0	2.0	●	●	14	01331	01360	01354	01359	01361
25.4 x 25.4	2.0	●	●	17	01304				
45.5 x 45.5	3.0		●	20	01313	01345	01350		
46.0 x 46.0	3.0		●	20	01305				
50.8 x 50.8	3.0		●	24	01306	01344	01349		
68.0 x 68.0	3.0		●	24	01308				
92.0 x 92.0	3.0		●	30	01309	01343	01356		
125.0 x 125.0	3.0		●	30	01431				
138.0 x 138.0	3.0		●	30	01311				

Size in mm	Max. Material thickness in mm (S235)	Number of poles	For use in		pre-drilling in mm	 incl. ① - ④	①  draw bolt	②  counternut or bridge	③  Ball bearing pressure nut	④  Adapter for hydraulic
										

## Hole punch FormCut™ - rectangular - for sheet steel (S235)

					Prod.-No.					
17.0 x 19.0	2.0		●	●	14	01317	01347	01351	01352	01353
21.8 x 25.8	2.0		●	●	17	01318				
22.0 x 30.0	2.0		●	●	17	01319	01360	01359	01361	
22.0 x 42.0	2.0		●	●	17	01320				
25.0 x 50.0	2.0		●	●	17	01332	01418			
45.0 x 92.0	2.0			●	24	01314	01344	01349		
46.0 x 92.0	2.0			●	24	01329				
68.0 x 138.0	3.0			●	30	01330	01344	01358		

## Hole punch FormCut™ - rectangular - for heavy plug connectors (S235) - for sheet steel (S235)

36.0 x 52.0	2.0	6-pole		●	24	01325	01344	01350		
36.0 x 65.0	2.0	10-pole		●	24	01326				
36.0 x 86.0	2.0	16-pole		●	24	01327	01349			
36.0 x 91.0	2.0			●	24	01323				
36.0 x 112.0	2.0	24-pole		●	24	01328	01343	01357		
46.0 x 86.0	2.0			●	24	01322	01344	01349		
46.0 x 112.0	2.0			●	30	01324				