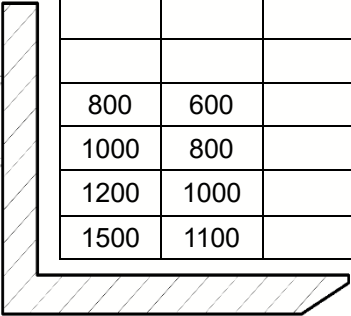


Type	PSE15L-C
Type	3600

h3 (mm)	Q (kg)		
3600	800	600	
3200	1000	800	
2900	1200	1000	
2500	1500	1100	



The image shows a technical drawing of a corner bracket. The vertical leg has a height dimension 'h3 (mm)' with values 3600, 3200, 2900, and 2500. The horizontal leg has a width dimension 'c(mm)' with values 600 and 700. A table to the right of the vertical leg shows the load capacity 'Q (kg)' for different combinations of height and width. The load capacity increases with both height and width. The table has 4 rows for height and 3 columns for width. The first two columns of the table correspond to the width values 600 and 700, and the third column is empty. The first two rows of the table correspond to the height values 3600 and 3200, and the next two rows correspond to 2900 and 2500. The load capacity values are: for height 3600, width 600 is 800 kg and width 700 is 600 kg; for height 3200, width 600 is 1000 kg and width 700 is 800 kg; for height 2900, width 600 is 1200 kg and width 700 is 1000 kg; for height 2500, width 600 is 1500 kg and width 700 is 1100 kg.

c(mm)	600	700	
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