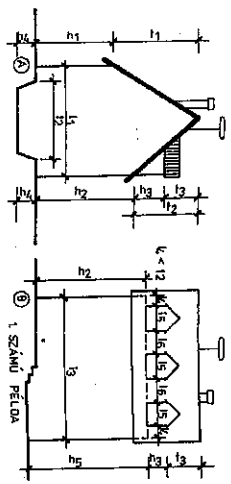


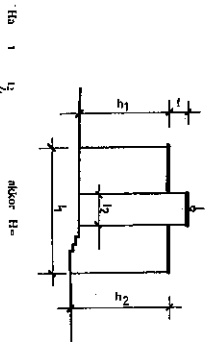
**HÉSZ 6, függelék  
HOMLOKZATSZÁMITÁSI MINTÁK**



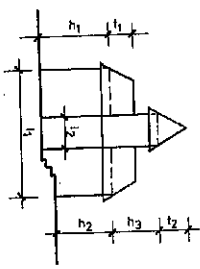
$H_A = h_1 + h_2 + h_3 + h_4 + h_5$

3g, akkor  $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$   
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 $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$

2. SZÁMÚ PÉLDA

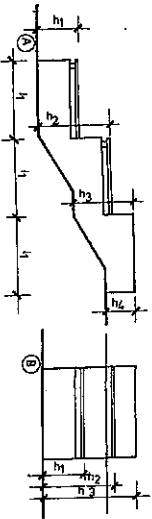


$H_A = \frac{h_1 + h_2}{2}$   
 $H_A = \frac{h_1 + h_2}{2}$   
 $H_A = \frac{h_1 + h_2}{2}$   
 $H_A = \frac{h_1 + h_2}{2}$   
 $H_A = \frac{h_1 + h_2}{2}$

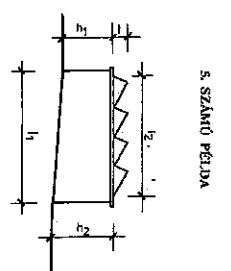


$H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$   
 $H_A = \frac{h_1 + h_2}{2} + h_3$

4. SZÁMÚ PÉLDA

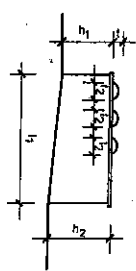


$H_A = \frac{h_1 + h_2 + h_3 + h_4}{4}$   
 $H_A = \frac{h_1 + h_2 + h_3 + h_4}{4}$   
 $H_A = \frac{h_1 + h_2 + h_3 + h_4}{4}$   
 $H_A = \frac{h_1 + h_2 + h_3 + h_4}{4}$   
 $H_A = \frac{h_1 + h_2 + h_3 + h_4}{4}$



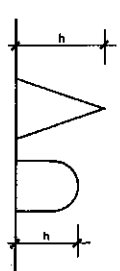
$H_A = \frac{h_1 + h_2}{2} + h_3 + t$   
 $H_A = \frac{h_1 + h_2}{2} + h_3 + t$   
 $H_A = \frac{h_1 + h_2}{2} + h_3 + t$   
 $H_A = \frac{h_1 + h_2}{2} + h_3 + t$   
 $H_A = \frac{h_1 + h_2}{2} + h_3 + t$

6. SZÁMÚ PÉLDA



$H_A \text{ or } h < \frac{l}{3}$	akkor $H = \frac{h_1 + h_2}{2}$
$H_A \text{ or } h < \frac{l}{3}$	$H = \frac{h_1 + h_2}{2} + t$
$h > \frac{l}{3}$	$H = \frac{h_1 + h_2}{2} + t$

7. SZÁMÚ PÉLDA



$H_A$	$h < 1200 \text{ m}$	akkor	$H = \frac{h_1}{2}$
$h_A$	$h > 1200 \text{ m}$	akkor	$H = h - 600$

Megjegyzés:  $l_1 > 1200$ , akkor az A) hirtelrekitésen a  $h_3$  és  $t_3$  figetelen kérti marad. Valamennyi értéket mérvepen kell megadni kétüzettes pontosággal.