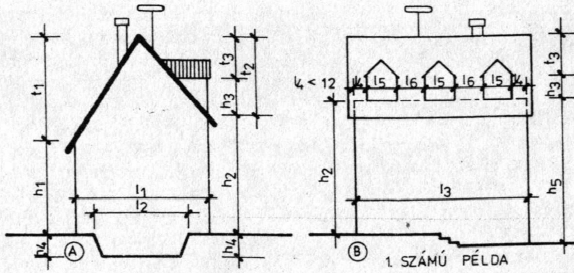


1. SZÁMÚ PÉLDA

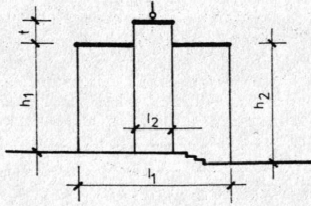


HA: $h_3 < 3,00 < 3,00 < 6,00 < 6,00 < 6,00 < 6,00$	$\frac{l_1}{3}$	akkor $H = \frac{h_1 + h_2}{2}$
$< 3,00 < 3,00 < 6,00 < 6,00 < 6,00 < 6,00$	$\frac{l_2}{3}$	$H_A = \frac{(h_1 + t_1 - 6,00) + h_2}{2}$
$< 3,00 < 3,00 < 6,00 < 6,00 < 6,00 < 6,00$	$\frac{l_3}{3}$	$H_A = \frac{(h_1 + t_1 - 6,00) + (h_2 + t_2 - 6,00)}{2}$
$< 3,00 < 3,00 < 6,00 < 6,00 < 6,00 < 6,00$	$\frac{l_4}{3}$	$H_A = \frac{(h_1 + t_1 - 6,00) + (h_2 + h_3)}{2}$
$< 3,00 < 3,00 < 6,00 < 6,00 < 6,00 < 6,00$	$\frac{l_5}{3}$	$H_A = \frac{(h_1 + t_1 - 6,00) + (h_2 + h_3) + h_4}{2}$
$< 3,00 < 3,00 < 6,00 < 6,00 < 6,00 < 6,00$	$\frac{l_1}{3}$	$H_A = \frac{(h_1 + t_1 - 6,00) + (h_2 + h_3 + t_3 - 6,00)}{2} + h_4$

$< 3,00$	$\emptyset < 6,00 < 6,00$	$\emptyset < \frac{l_3}{3}$	$H_B = \frac{h_2 + h_5}{2}$
$> 3,00$	$\emptyset < 6,00 < 6,00$	$\emptyset > \frac{l_3}{3}$	$H_B = \frac{h_2 + h_5}{2} + h_3$
$< 3,00$	$\emptyset > 6,00 < 6,00$	$\emptyset < \frac{l_3}{3}$	$H_B = \frac{h_2 + h_5}{2} + t_2 - 6,00$
$> 3,00$	$\emptyset > 6,00 < 6,00$	$\emptyset > \frac{l_3}{3}$	$H_B = \frac{h_2 + h_5}{2} + h_3 + t_3 - 6,00$

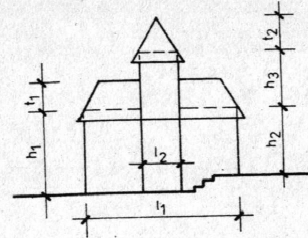
Megjegyzés: $l_4 > 12,00$, akkor az (A) homlokzaton a h_3 és t_3 figyelmen kívül marad. Valamennyi értéket méterben kell megadni kéttizedes pontossággal.

2. SZÁMÚ PÉLDA



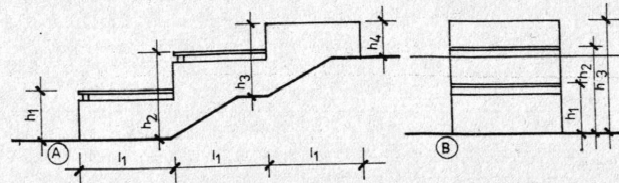
Ha $t < 3,00$	$\frac{l_2}{3}$	akkor $H = \frac{h_1 + h_2}{2}$
$< 3,00$	$\frac{l_1}{3}$	$H = \frac{h_1 + h_2}{2} + t$
$> 3,00$	$\frac{l_3}{3}$	

3. SZÁMÚ PÉLDA



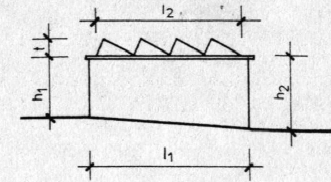
Ha $l_2 < 12,00$	akkor $H = \frac{h_1 + h_2}{2} + h_3$
$\frac{l_2}{3} < 6,00 < 3,00 < 6,00$	$H = \frac{h_1 + h_2}{2} + h_3 + t_2 - 6,00$
$\frac{l_2}{3} > 6,00 < 3,00 < 6,00$	

4. SZÁMÚ PÉLDA



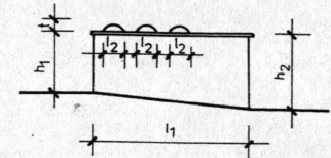
$H_A = \frac{h_1 + h_2 + h_3 + h_4}{4}$	HA $2 \cdot l_1 < 12,00$ m	$H_B = h_3$
	HA $2 \cdot l_1 > 12,00$ m	$H_B = h_2$
	HA $l_1 > 12,00$ m	$H_B = h_1$

5. SZÁMÚ PÉLDA



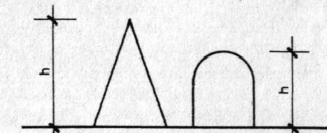
Ha $l_2 > \frac{l_1}{3}$ akkor $H = \frac{h_1 + h_2}{2} + t$

6. SZÁMÚ PÉLDA



Ha $n \cdot l_2 < \frac{l_1}{3}$	akkor $H = \frac{h_1 + h_2}{2}$
Ha $n \cdot l_2 < \frac{l_1}{3}$ és $t > 3,00$	$H = \frac{h_1 + h_2}{2} + t$
$n \cdot l_2 > \frac{l_1}{3}$	$t \leq 3,00$

7. SZÁMÚ PÉLDA



Ha $h < 12,00$ m	akkor $H = \frac{h}{2}$
ha $h > 12,00$ m	akkor $H = h - 6,00$