

Merkury 4 - GAL-MR4

$PPW = 30,0 \text{ m}^2$

$HIC = 0,9 \text{ m}$

$W = 3,72 \times 3,41 \times 2,50 \text{ m}$

$WPPW = 7,1 \times 6,2 \text{ m}$

