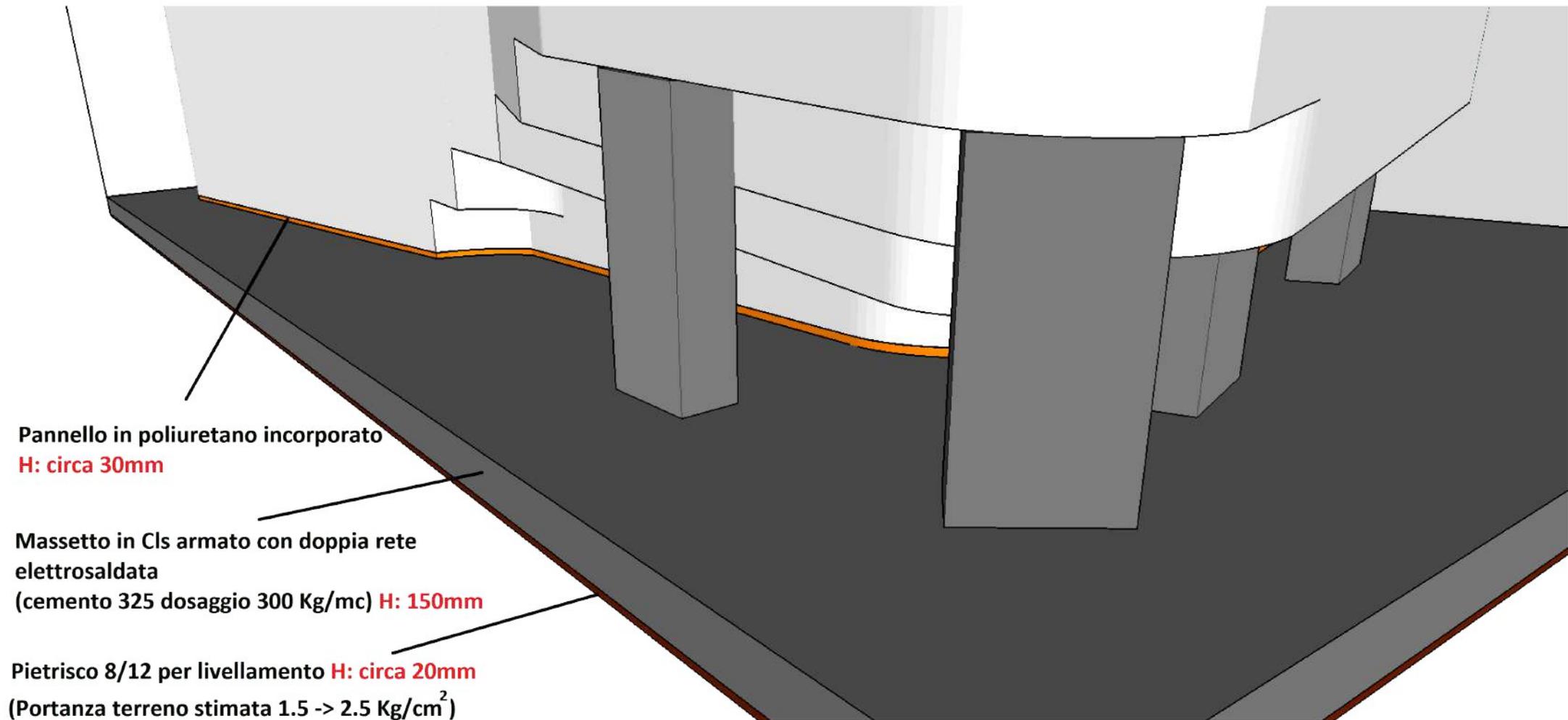






# DIVISIONE PISCINE

MODELLO: BEGONIA



Pannello in poliuretano incorporato

H: circa 30mm

Massetto in Cls armato con doppia rete elettrosaldata

(cemento 325 dosaggio 300 Kg/mc) H: 150mm

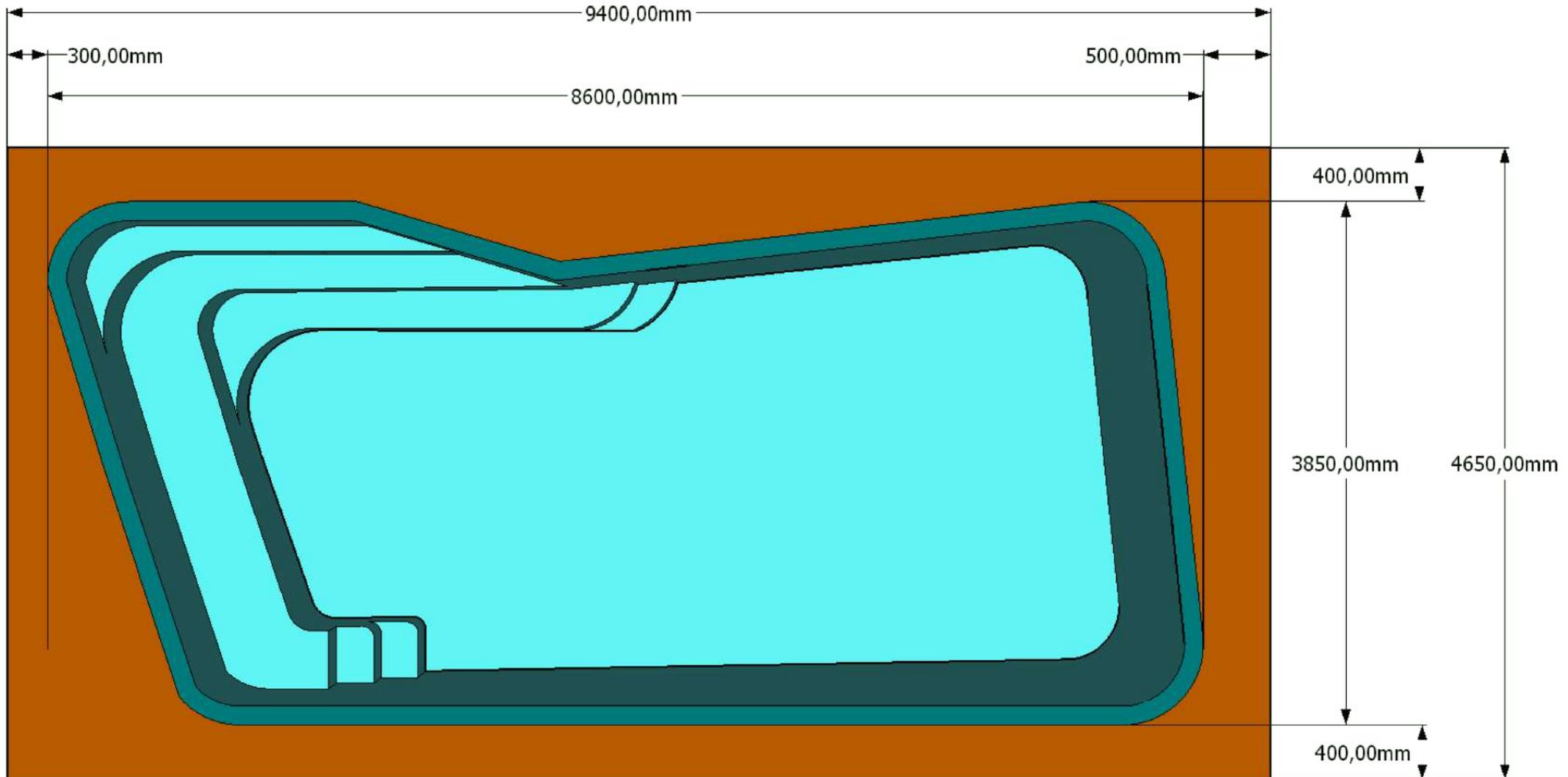
Pietrisco 8/12 per livellamento H: circa 20mm

(Portanza terreno stimata 1.5 -> 2.5 Kg/cm<sup>2</sup>)



# DIVISIONE PISCINE

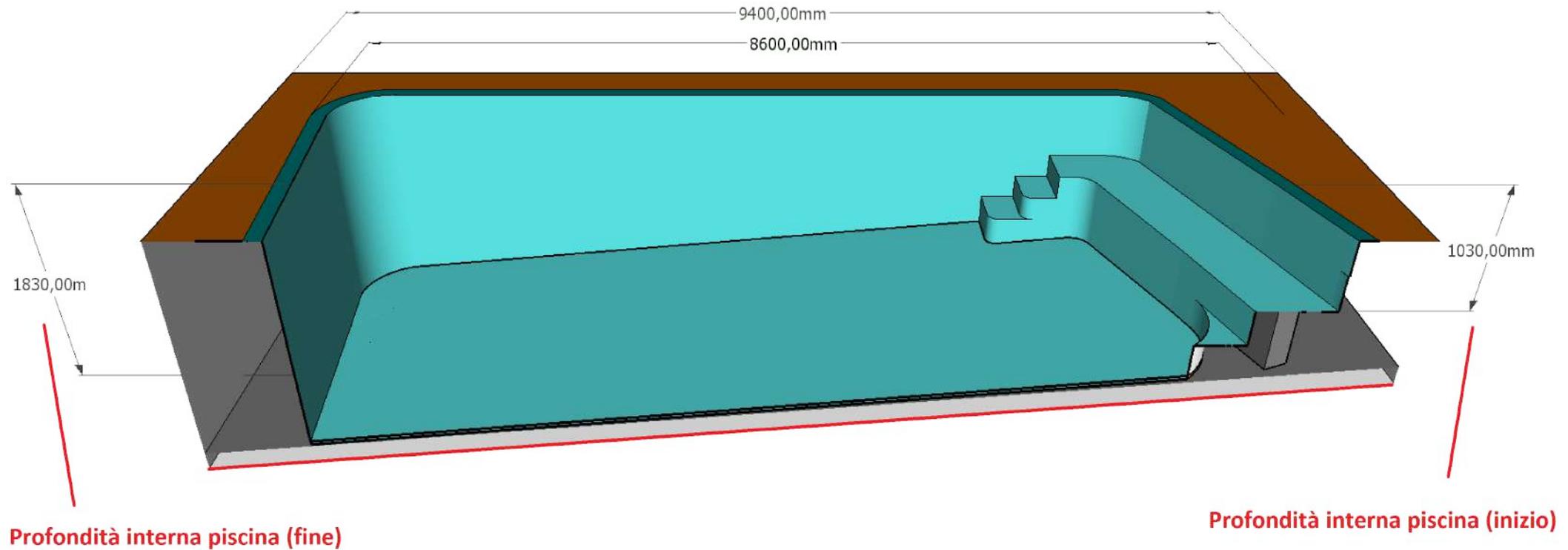
MODELLO: BEGONIA





# DIVISIONE PISCINE

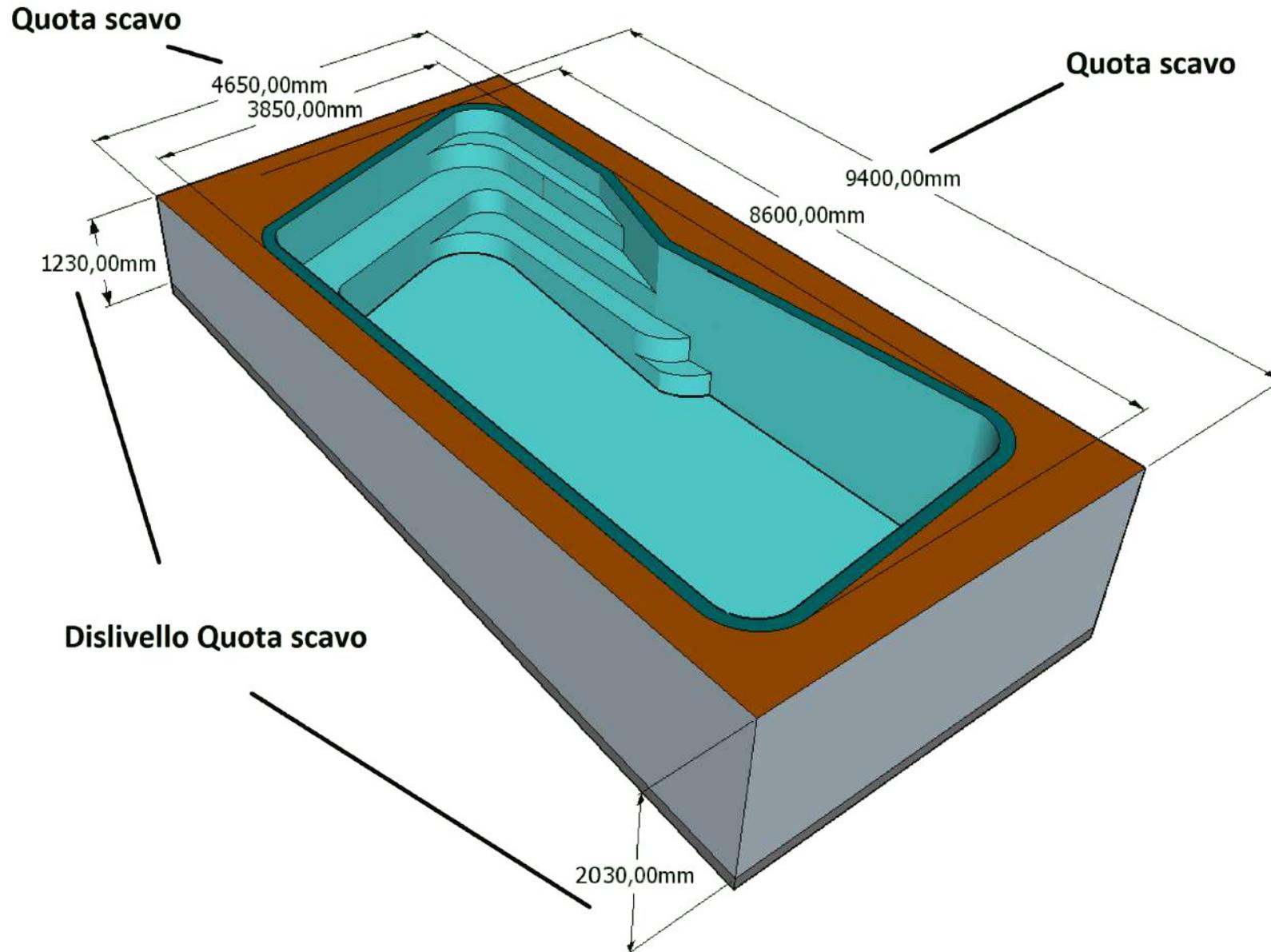
MODELLO: BEGONIA





# DIVISIONE PISCINE

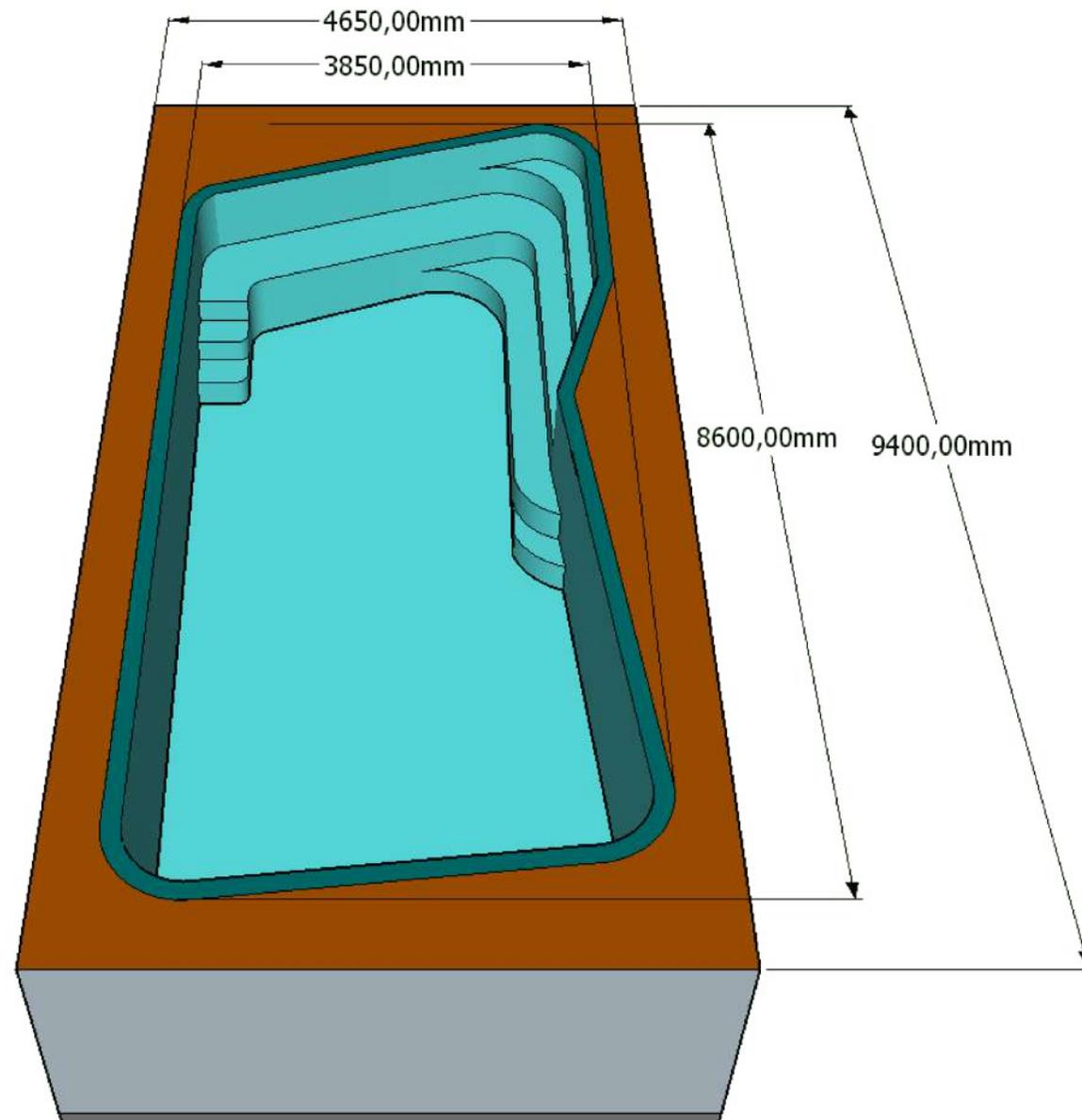
MODELLO: BEGONIA





# DIVISIONE PISCINE

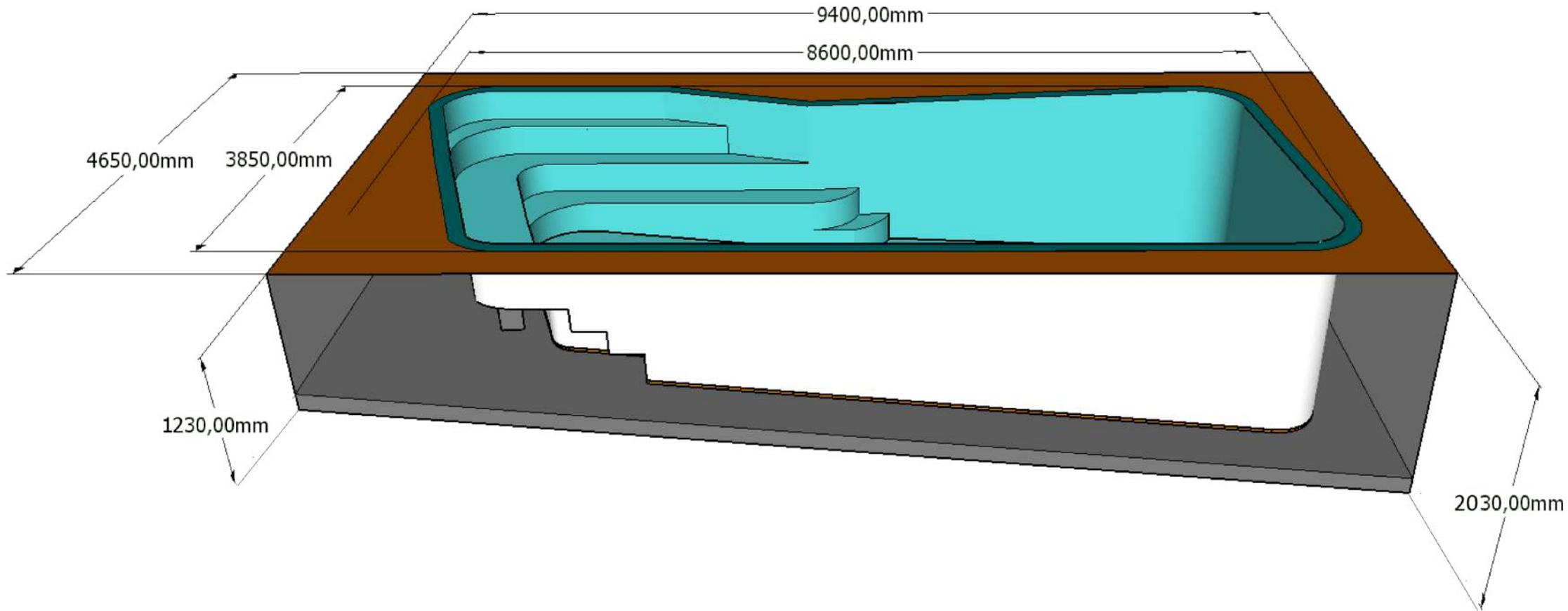
MODELLO: BEGONIA





# DIVISIONE PISCINE

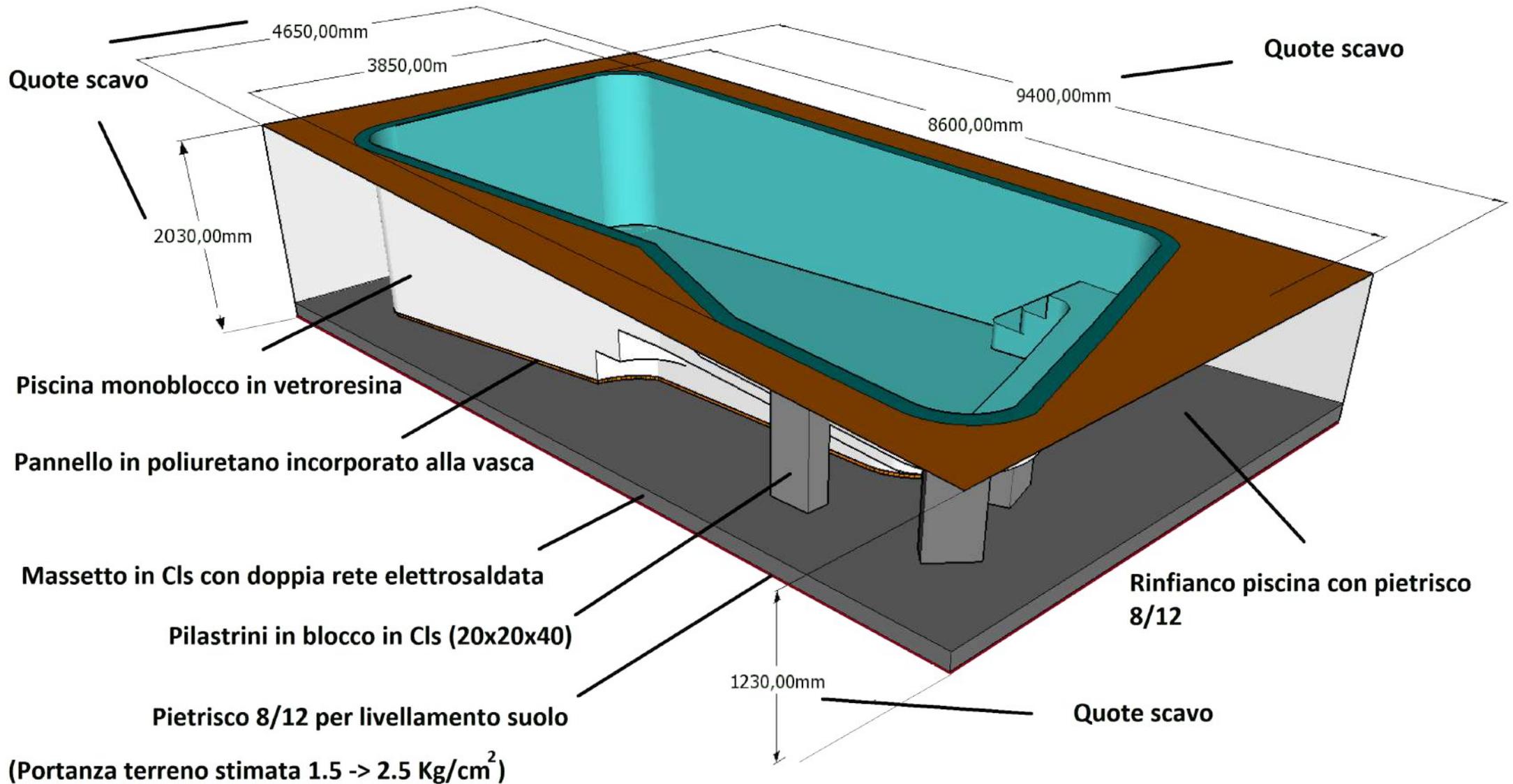
MODELLO: BEGONIA





# DIVISIONE PISCINE

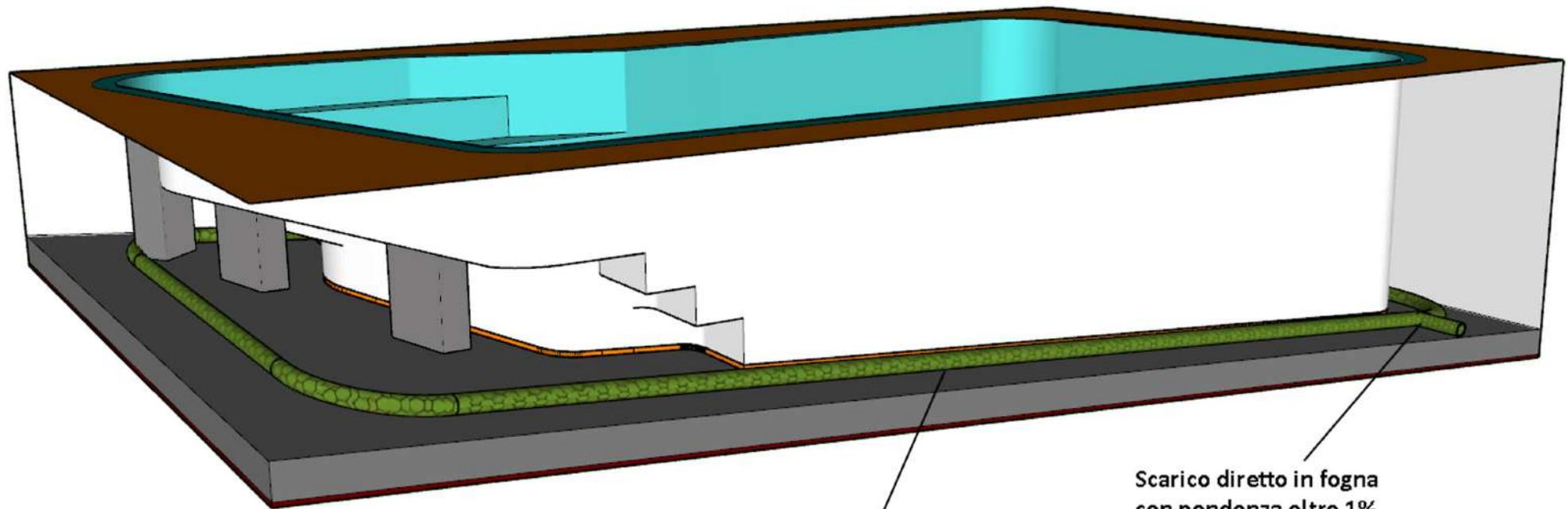
MODELLO: BEGONIA





# DIVISIONE PISCINE

MODELLO: BEGONIA



Tubazione  $\varnothing$  80/100 mm  
posata sul massetto di CLS

Scarico diretto in fogna  
con pendenza oltre 1%



# DIVISIONE PISCINE

MODELLO: BEGONIA

