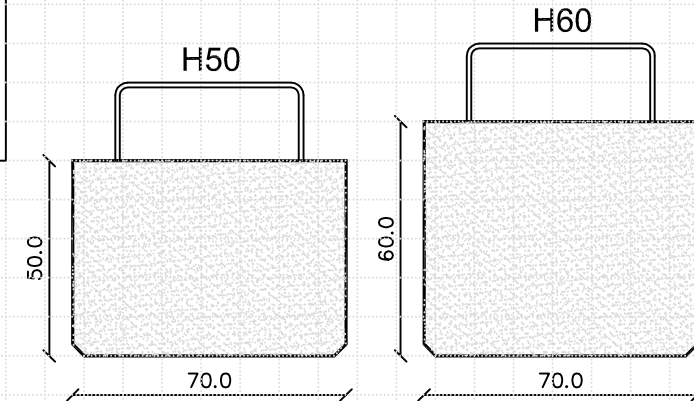


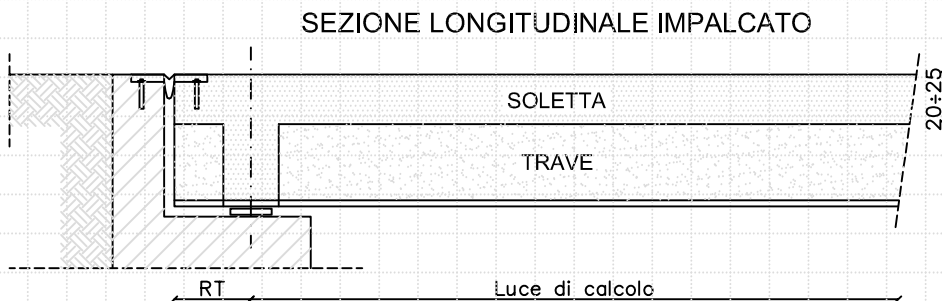
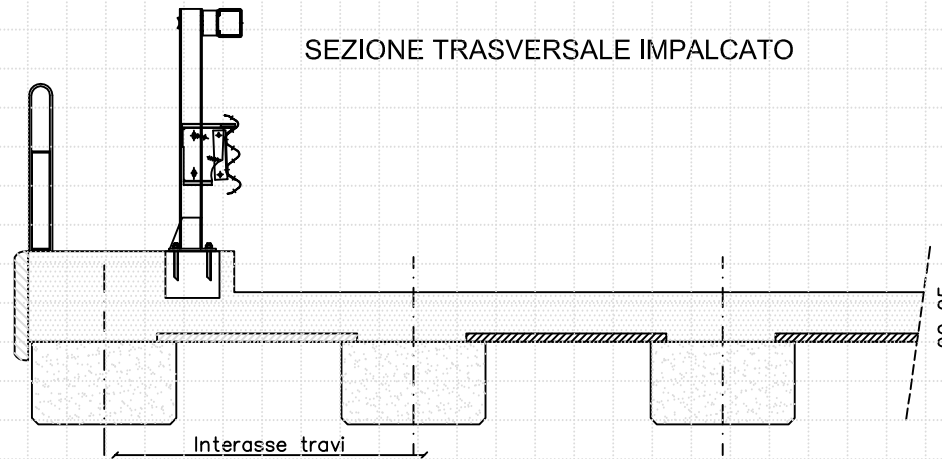
A = 2091 cm²
d = 15.06 cm
J = 155724 cm⁴
RT=20 + 30

A = 2791 cm²
d = 20.06 cm
J = 370069 cm⁴
RT=20 + 50



A = 3491 cm²
d = 25.06 cm
J = 723965 cm⁴
RT=30 + 60

A = 4191 cm²
d = 30.06 cm
J = 1252410 cm⁴
RT=40 + 60



QUANTITA' AL ml DI TRAVE

	H30	H40	H50	H60
Calcestruzzo RcK550	0.21 mc/ml	0.28 mc/ml	0.35 mc/ml	0.42 mc/ml
Acciaio per c.a.p. 1/2"	15 kg/ml	20 kg/ml	25 kg/ml	30 kg/ml
Acciaio FeB 44K	24 kg/ml	28 kg/ml	32 kg/ml	36 kg/ml
Casseforme	1.30 mq/ml	1.50 mq/ml	1.70 mq/ml	1.90 mq/ml

le quantità dei materiali sono indicative

H30 - H40
H50 - H60