

PART. C  
 TUBO  $\varnothing 48.3/2.9$   
 U 50x30x4  
 IPE 100  
 TUBO  
 740  
 760  
 PIATTI VERTICALI  
 40x5/16mm  
 U 50x30x4  
 PIATTO SPESORE = 10mm  
 4 TASSELLI MECCANICI  
 NUTI M12  
 SEZIONE TRASVERSALE

TECNICA

SEZIONE LONGITUDINALE

TUBO #48,3/2,9

PART. C

U 50x30x4

PIATTI VERTICALI 40X5/10cm

IPE 100

U 50x30x4

100 100 100

1050

1500-2000

200

IPE 100

Technical drawing of a staircase and ramp structure. The drawing includes the following labels and dimensions:

- Lamiere portapannello nervata esternamente** (Externally ribbed panel support sheet)
- 2.00** (Height dimension)
- Limite Garanzista** (Guarantee limit)
- Carter in acciaio inox** (Stainless steel cover)
- Telaio di impalcatura** (Scaffolding frame)
- 50** (Width dimension)
- 1.70** (Width dimension)
- Scalo di accesso in c.a. sp. 0.20m. C25/30 incidenza 100kg/m<sup>3</sup>** (Access ramp in reinforced concrete, thickness 0.20m, C25/30, density 100kg/m<sup>3</sup>)
- 1.27** (Width dimension)
- Pianerottolo di riposo** (Rest platform)
- 1.00** (Width dimension)
- 1.60** (Width dimension)
- 1.67** (Width dimension)

[illegible]