

This architectural cross-section drawing illustrates the structural details of a building with a gabled roof. The drawing includes the following elements and dimensions:

- Roof Structure:** The roof is gabled with a 40° pitch on both sides. The ridge height is 8.36m. The roof slope is 83.91%.
- Interior Space:** The interior features a central hall with a door (C1) and a staircase (81). The ceiling height is 190cm.
- Structural Details:**
  - Columns:** Labeled as "słup drewniany Ø 55-45cm" (wooden column Ø 55-45cm).
  - Beams:** Labeled as "bal drewniany Ø 30-45cm" (wooden beam Ø 30-45cm).
  - Floors:** The ground floor is labeled "chudy beton" (lean concrete).
  - Roof Trusses:** Labeled as "SZ.1" (structural steel).
  - Staircase:** Labeled as "balustrada Ø 5cm" (balustrade Ø 5cm).
  - Handrails:** Labeled as "balustrada drewniana h=110cm; Ø 5cm" (wooden handrail h=110cm; Ø 5cm).
  - Decking:** Labeled as "deska gr. 32mm" (decking board gr. 32mm).
- Dimensions:**
  - Overall Height:** 840cm (left side) and 914cm (right side).
  - Room Heights:** 2.10m, 2.12m, 2.15m, 2.88m, 2.99m, 3.00m, 3.17m, 3.22m, 3.30m, 3.42m, 3.68m, 3.77m, 4.32m, 4.8m, 5.42m, 5.85m, 7.19m, 7.61m, 8.36m, 8.99m.
  - Staircase Dimensions:** 150cm, 162cm, 166cm, 175cm, 182cm, 214cm, 215cm, 281cm, 300cm, 330cm, 368cm, 377cm.
  - Foundation Dimensions:** 148cm, 166cm, 175cm, 182cm, 214cm, 215cm, 281cm, 300cm, 330cm, 368cm, 377cm.
  - Ground Level:** -0.02m, -0.04m, -0.19m, -0.23m, -0.38m, -0.78m, -1.70m, -2.00m.
- Labels:** A1, A2, B1, C1, D, E, SF.1, SZ.1.