GIOTTO

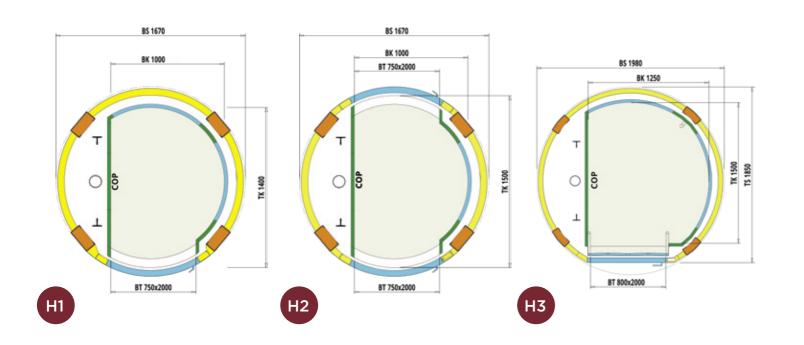
THE ELEGANCE OF ROUND SHAPES

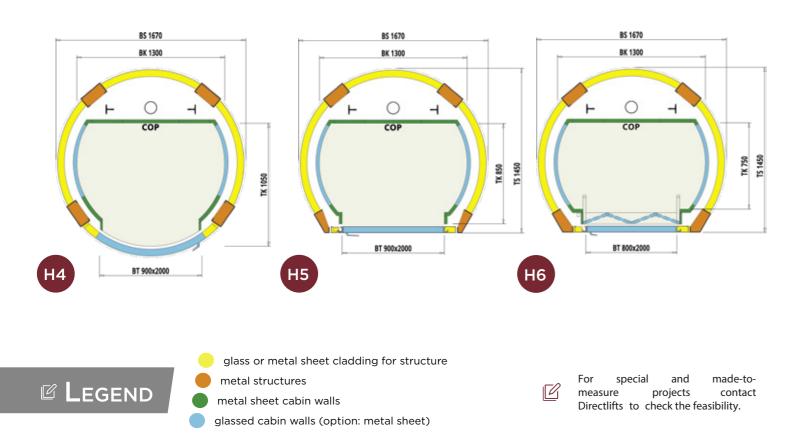


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ROUND HOMELIFTS STARTING FROM Ø 1600MM

- Machine Directive 2006/42/CE
- Duty Load max 300kg
- Speed 0.15m/s in UE and 0.3m/s extra UE
 Pit 150mm, Head Room 2350 ÷ 2600mm









G OTTO

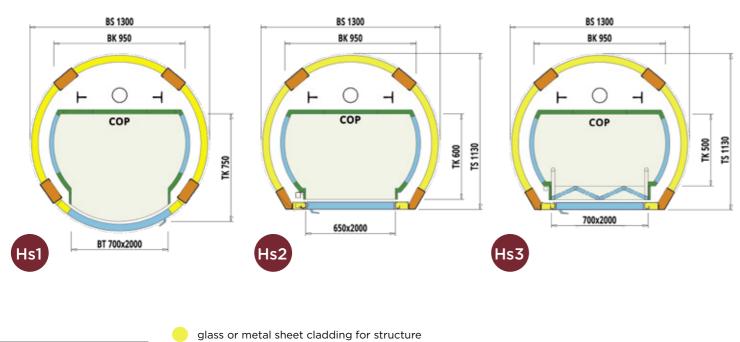


♦ GREAT BRITAIN

H4

ROUND HOMELIFTS STARTING FROM Ø 1300MM

- Machine Directive 2006/42/CE
- Duty Load max 300kg
- Speed 0.15m/s in UE and 0.3m/s extra UE
 Pit 150mm, Head Room 2350 ÷ 2600mm



🗹 Legend

metal structures metal sheet cabin walls

glassed cabin walls (option: metal sheet)

made-toand special For ß projects contact measure Directlifts to check the feasibility.





G OTTO



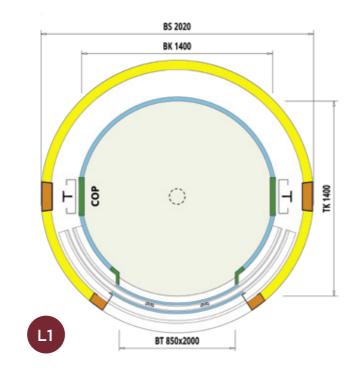
ROUND LIFTS STARTING FROM Ø 1900mm

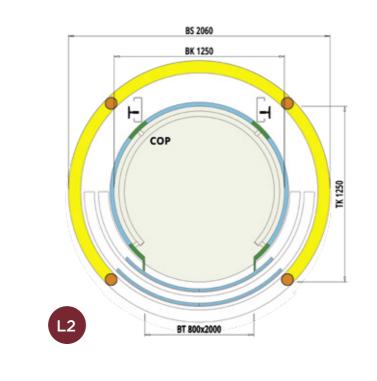
- Lift Directive 2014/33/UE
- Duty Load max 630kg
- Speed up to 0.6m/s
- Pit 1950mm, Head Room 2800 ÷ 3500mm



✦ ITALY

LEGEND





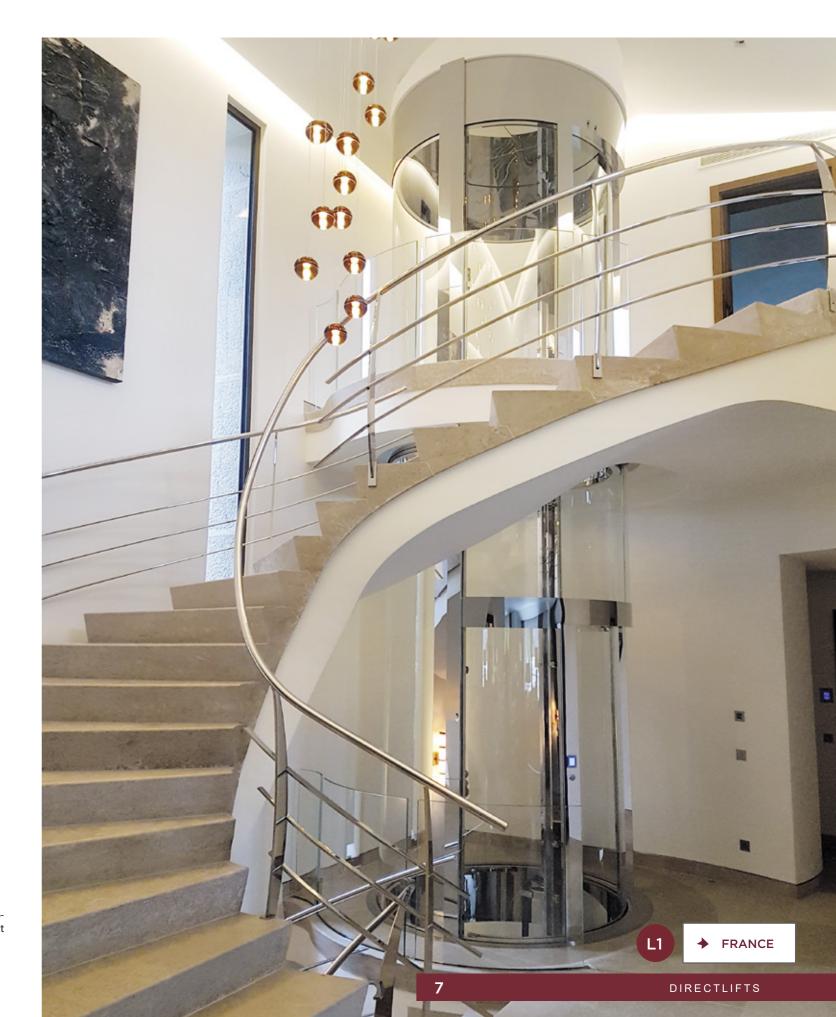
glass or metal sheet cladding for structure
 metal structures

6

glassed cabin walls (option: metal sheet)

metal sheet cabin walls

For special and made-tomeasure projects contact Directlifts to check the feasibility.



G OTTO

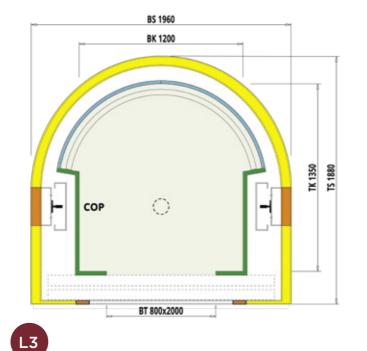
ROUND LIFTS STARTING FROM Ø 1900mm

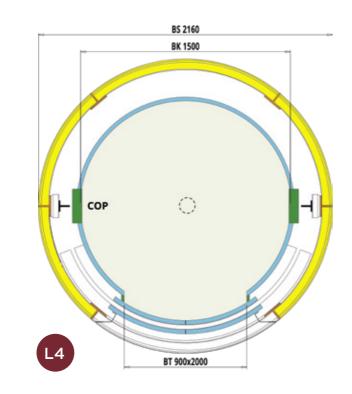
- ✤ Lift Directive 2014/33/UE
- Duty Load max 630kg
- Speed up to 0.6m/s
- Pit 1950mm, Head Room 2800 ÷ 3500mm

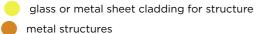




LEGEND







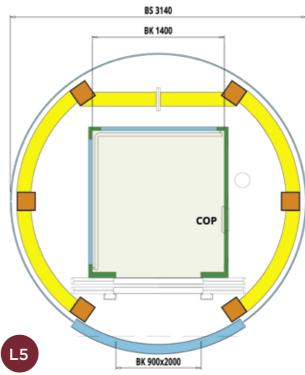
8

glassed cabin walls (option: metal sheet)

metal sheet cabin walls

For special and made-tomeasure projects contact Directlifts to check the feasibility.



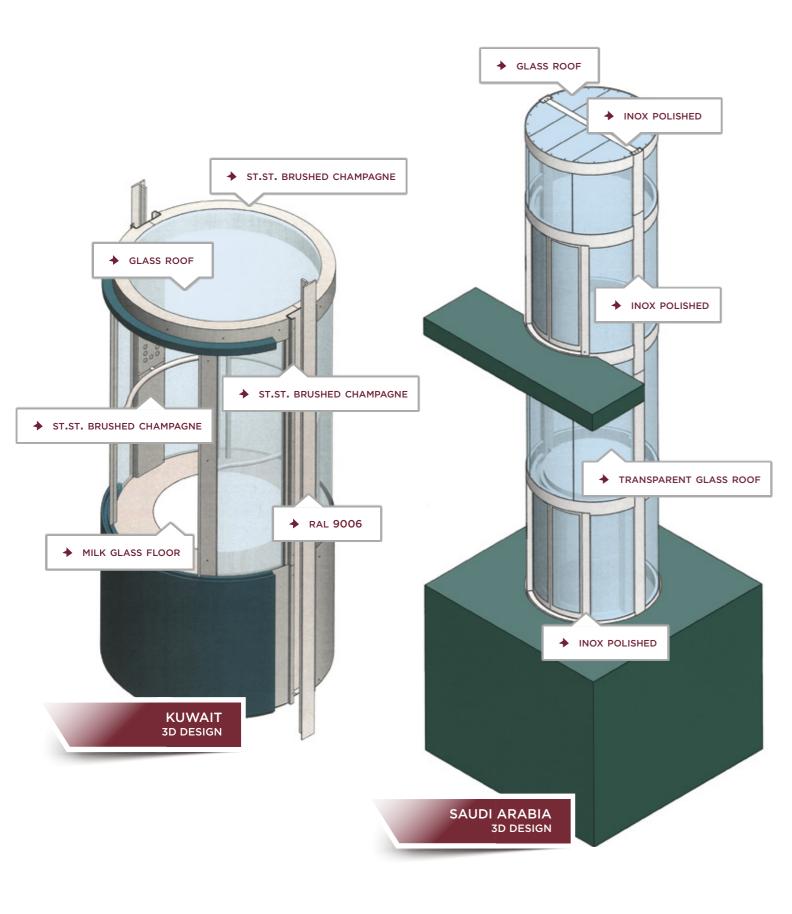


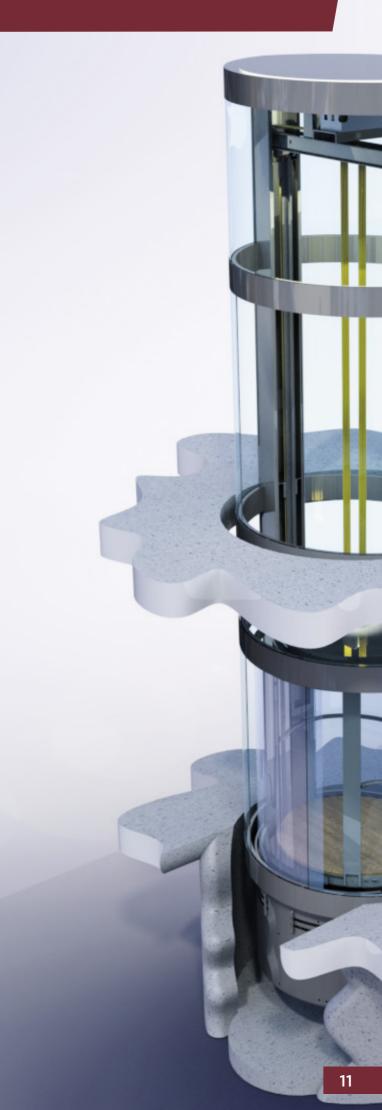
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