

HANDY: MAIN FEATURES AND USP's

HANDY is a multifunctional stool designed by Stephen Philips (ARUP).

The main **USP's** of **HANDY** are:

- **Innovative** product, unique in its market niche.
- **Multiple applications** as stool and as auxiliary table.
- **Functional:**
 - Stackable (until 20 units).
 - Lightweight (3,3 kg.)
 - Space beneath where our belongings can be stored.

Materials:

- Structure in polypropylene.
- Glides in polyethylene.
- Pads: wooden and upholstery (not available as auxiliary table).

Models: polypropylene, polypropylene with wooden pad and polypropylene with upholstered pad.

Spaces where fits perfectly:

- **Offices:** as auxiliary chair for quick meetings.
- **Smart cafés:** a space that may be a coffee shop in the morning, a lecture/conference area in the afternoon and a stand up entertainment space in the evening.
- **Multipurpose spaces in education centres:** quick talks, workshops and so on.
- **Hotel and hostels:** not only in rooms but also in lobbies.
- **Home.**

