# PLY■COLLECTION

**PYT family**

PYT barstool
**PYTHON chair**
PYT chair

DESIGN
Komplot Design, Denmark
*KOMPLOT Design is one of the best-known Danish design studios, a*
*partnership of Poul Christiansen and Boris Berlin. „We believe that good design is not just a solution of*
*the primary so called pure functional problems, but creation of the message, that fills objects and*
*concepts with cultural, philosophic, aesthetic and poetic content," say both designers who have created*
*graphic, industrial and furniture design for Danish and international companies like ForaForm, Gubi,*
*HAY, Howe, Normann Copenhagen and their designs have received numerous prestigious awards.*

APPLICATION
Cafes, restaurants, Internet cafes, receptions, fast food places, universities

MATERIAL
Form pressed plywood, chrome or powder coated frame

DIMENSIONS
W 51,5 x D 53 x H 45/95 cm

FRAME
PYTHON chair is available on a four-leg frame in chrome or powder coated finish (any RAL code).

"The 2 icons of 20th century's Danish furniture design: the "Valet" chair of Hans Wegner and the "Ant" chair of Arne Jacobsen are staying on the retina....What will happen if we crossbreed them? How will their child look like?" This question KOMPLOT Design asked themselves and related it to common situation, when visiting a restaurant, we miss a good chair-back on which to hang our jacket without it falling on the floor or being crumpled.

With the main focus on functionality, a special construction of the plywood shell with enlarged thickness in the curve, makes the collection extremely strong for use in all kind of public environments, offices, canteens, cafes, hotels, reception areas etc.

PYT family consists of two dining chairs PYT and PYTHON and a stackable bar stool PYT in two heights 65cm and 78cm.

OPTIONS:
Upholstered seat pad, removable.

MATERIALS
Clear lacquered birch, oak, walnut, zebrano, wenge. Bleached or stained birch. Bleached or stained oak. Customer specified stains. Laminate. NEW! Pigmented lacquer in any RAL colour.

PYTHON chair is stackable up to 8 pieces
Tested according to DIN EN 1728, DIN EN 13761.