

# MIXIS COLLECTION

## CRASSEVIG

DESIGNER: MARIO FERRARINI

## CRASSEVIG

In the Mixis chair, plywood and solid wood, materials with different technical and aesthetic qualities, meet in perfect joints, creating a chair with flowing, light lines, in oak or ash, natural or lacquered in different colours. The seat and the back can also be supplied in a padded version. The Mixis family includes a stool that shares the same concept of materials and design.



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# Henri

# Mixis RS

Solid wood frame. Seat and back in molded plywood. An upholstered panel is available for the seat and the backrest.

## Wooden stacking chair



**Frame:** Solid wood frame. Backrest in variable thickness 10-14mm molded plywood. Seat in plywood 11mm. Surface in wood, flat sliced veneers. Available in oak and ash.

**Upholstery:** Upholstery available in fabric, faux leather or leather. SU seat upholstered. FU seat and back upholstered. High-density, flame-retardant, PU Polyurethane foam.

**Gliders:** Standard high density polyethylene gliders NAPL, optional felt gliders NAFE on request.

**Stackability:** Stackable / 4 pcs.

**Certifications:** FSC 100%. EN 16139:2013+AC:2013 Resistance, durability and safety.



**Code:** MIXS---

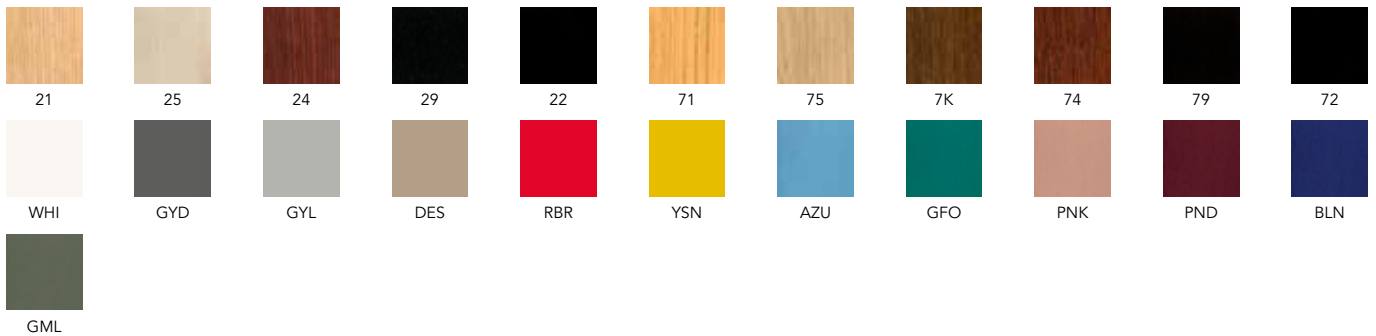
**Designer:** Mario Ferrarini

**Year:** 2013

**Version:** Wooden stacking chair

**Destination:** Educational;Hospitality;Smart Office

### Frame



### Upholstery



### OPTIONS



# Mixis 65

Solid wood frame. Seat in plywood. An upholstered panel is available for the seat.

## Wooden stool without backrest



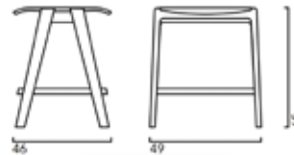
**Frame:** Solid wood frame. Seat in plywood 11mm. Surface in wood, flat sliced veneers. Footrest in steel.

**Upholstery:** Upholstery available in fabric, faux leather or leather. SU seat upholstered. High-density, flame-retardant, PU Polyurethane foam.

**Gliders:** Standard high density polyethylene gliders NAPL, optional felt gliders NAFE on request.

**Certifications:** FSC 100%.

**Height for tops H90-95cm:**



**Code:** MIXH65Z

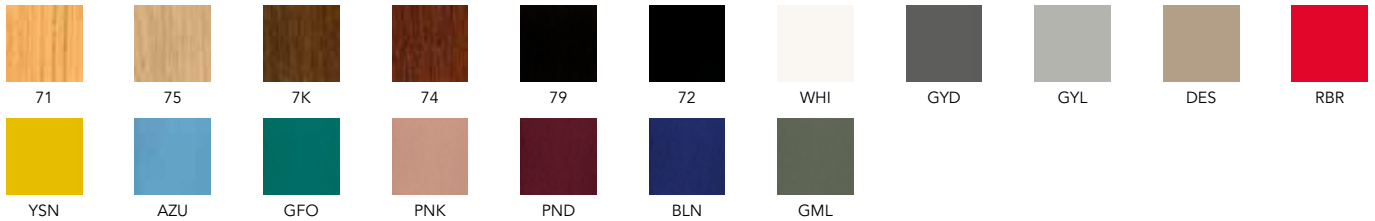
**Designer:** Mario Ferrarini

**Year:** 2013

**Version:** Wooden stool without backrest

**Destination:** Educational;Hospitality;Smart Office

### Frame



### Upholstery



### Optional finishings



V02

### OPTIONS



# Mixis 73

Solid wood frame. Seat in plywood. An upholstered panel is available for the seat.

## Wooden stool without backrest



**Frame:** Solid wood frame. Seat in plywood 11mm. Surface in wood, flat sliced veneers. Footrest in steel.

**Upholstery:** Upholstery available in fabric, faux leather or leather. SU seat upholstered. High-density, flame-retardant, PU Polyurethane foam.

**Gliders:** Standard high density polyethylene gliders NAPL, optional felt gliders NAFE on request.

**Certifications:** FSC 100%.

**Height for tops H100-105cm:**



**Code:** MIXH73Z

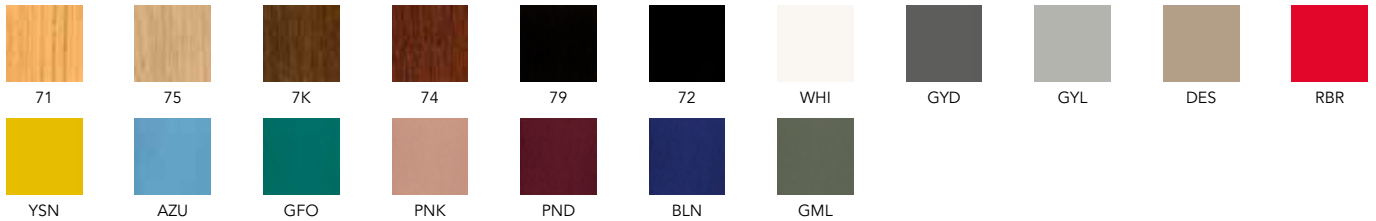
**Designer:** Mario Ferrarini

**Year:** 2013

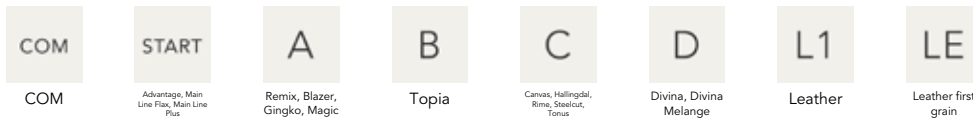
**Version:** Wooden stool without backrest

**Destination:** Educational;Hospitality;Smart Office

### Frame



### Upholstery



### Optional finishings



V02

### OPTIONS



# Mixis 82

Solid wood frame. Seat in plywood. An upholstered panel is available for the seat.

## Wooden stool without backrest



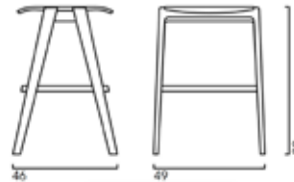
**Frame:** Solid wood frame. Seat in plywood 11mm. Surface in wood, flat sliced veneers. Footrest in steel.

**Upholstery:** Upholstery available in fabric, faux leather or leather. SU seat upholstered. High-density, flame-retardant, PU Polyurethane foam.

**Gliders:** Standard high density polyethylene gliders NAPL, optional felt gliders NAFE on request.

**Certifications:** FSC 100%.

**Height for tops H110-115cm:**



**Code:** MIXH82Z

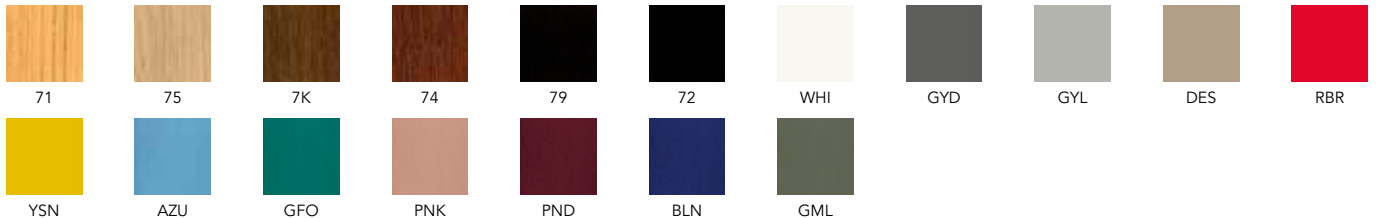
**Designer:** Mario Ferrarini

**Year:** 2013

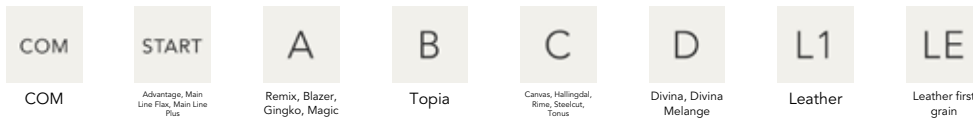
**Version:** Wooden stool without backrest

**Destination:** Educational;Hospitality;Smart Office

### Frame



### Upholstery



### Optional finishings



### OPTIONS

