

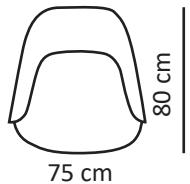
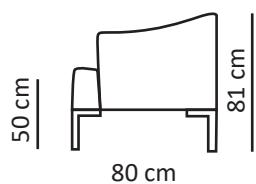
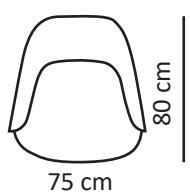
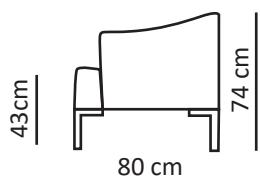
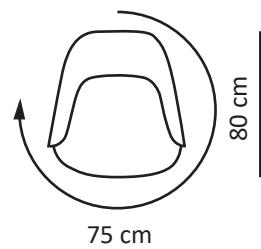
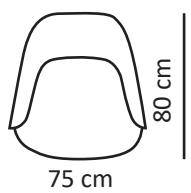
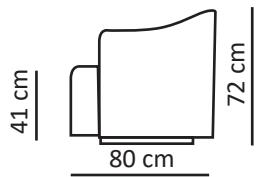
# Phoenix

Phoenix, un fauteuil qui peut s'intégrer aussi bien dans un intérieur classique que contemporain. Il est disponible dans trois modèles différents : avec des pieds métalliques bas, des pieds métalliques hauts et un modèle pivotant. Il s'intègre parfaitement dans différents types d'intérieurs, mélange parfait entre élégance et confort grâce à ses coussins tridensité.

Phoenix, een zetel die zowel in een klassiek als in een hedendaags interieur past. Beschikbaar in drie verschillende modellen: met lage metalen poten, hoge metalen poten of een draaibaar model. Past perfect in verschillende soorten interieur, een ideale mix van elegante en comfort dankzij de triple densiteit kussens.

Phoenix offers an armchair which fits in just as well in a traditional setting as it does in a contemporary one. It is available in three different designs: with low metal feet, high metal feet and a rotating design. It fits in perfectly in different types of interiors, perfectly blending elegance and comfort thanks to its tri-density cushions.

# PHOENIX



MODEL	WIDTH	DEPTH	HEIGHT	FABRIC	HEIGHT		WIDTH	
					SEAT	ARMS	ARMS	ARMS
PHOENIX - 1 pl								
	75 cm	80 cm	72 - 81 cm	3 m	41 - 50 cm	64 cm	9 cm	

FRAME	SUSPENSION	CUSHION	REMARKS
Supporting parts of neck arms made of pine wood, plywood and chipboard. Visible part of the frame are covered with high-quality polyurethane foam T-25 kg/m <sup>3</sup> and ovate.	Highly flexible rubber straps.	Seat : Three-layer polyurethane foam covered by ovate (upper layer : highly flexible polyurethane foam HR-30 kg/m <sup>3</sup> - center layer : polyurethane foam T-35 kg/m <sup>3</sup> - lower layer : polyurethane foam T-40 kg/m <sup>3</sup> ). Back : Highly flexible polyurethane foam HR-30 kg/m <sup>3</sup> covered by ovate.	All padded area of our furniture are covered with polyurethane foam duly approved.

## FEET

Painted steel : two colors : Gaphite or Corten. Low feet, high feet or swivel mechanism.			
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