ÉLÉMENTS

ÉLÉMENTS FIXES





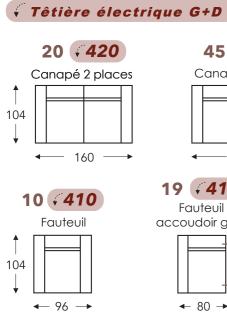


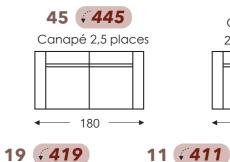
MECAM

ÉLÉMENTS RELAX

Têtière électrique

T = 2 moteurs avec Herzwage



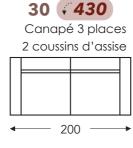


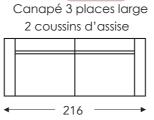


Fauteuil M

accoudoir gauche

← 90 →

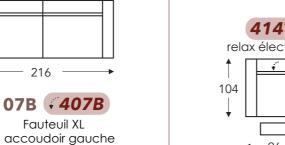


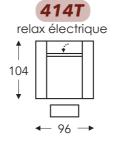


30B (430B)

AVIO

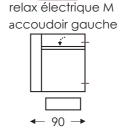
MECAM



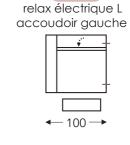




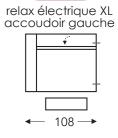
104



471T



481T



481BT



17 4417

Fauteuil S

← 64 **→**

104

sans accoudoirs

Fauteuil S

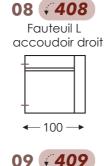
accoudoir gauche



Fauteuil M

← 74 **→**

sans accoudoirs



Fauteuil L

← 84 →

sans accoudoirs

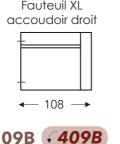
07 407

Fauteuil L

← 100 **→**

accoudoir gauche



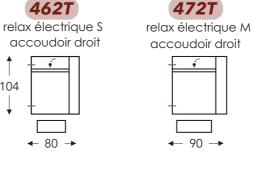


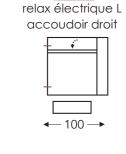
Fauteuil XL

← 92 →

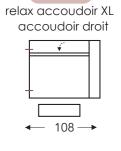
← 108 →



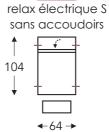




482T



482BT



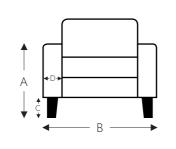


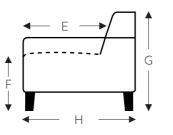
473T

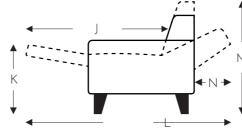




← 92 →







(Tolérance sur les dimensions jusqu'à +/- 3%)



- A. Hauteur accoudoir: 60 cm
- B. Largeur : variable par éléments
- C. Hauteur des pieds: 3,5 cm
- D. Largeur accoudoir: 16 cm
- E. Profondeur siège : 56 cm
- F. Hauteur siège: 46 cm
- G. Hauteur du dossier : 81 cm
- H. Profondeur: 104 cm
- J. Profondeur siège total : 102 cm
- K. Hauteur du repose-pieds : 66 cm
- L. Profondeur totale en position relax: 170 cm
- M. Max. Hauteur du dossier en position relax : 90 cm
- N. Distance du dossier au mur : 22 cm

AVIO



AVIO

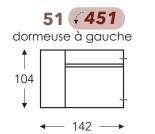
CHAISE LONGUE AVEC FONCTIONS

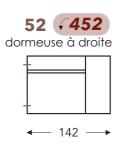
MECAM

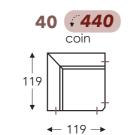
√ Têtière électrique

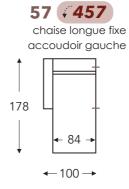
 $\stackrel{\downarrow}{\nabla}$ E = siège extensible électriquement: mouvement avant (17cm) et élévation (9cm)

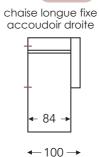
457E



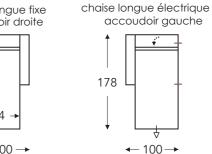


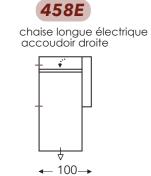


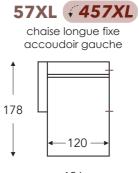


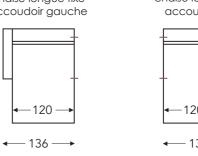


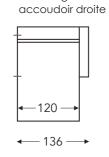
58 (458)

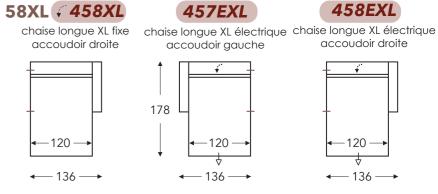


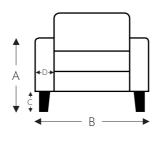


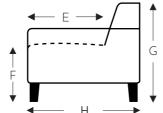












A. Hauteur accoudoir : 60 cm B. Largeur : variable par éléments C. Hauteur des pieds : 3,5 cm
G D. Largeur accoudoir : 16 cm
E. Profondeur siège : 56 cm F. Hauteur siège: 48 cm

G.Hauteur du dossier : 81 cm H. Profondeur: 104 cm

(Tolérance sur les dimensions jusqu'à +/- 3%)

