



DESCRIZIONE TECNICA / TECHNICAL DESCRIPTION

TESTIERA Legno imbottito con Poliuretano e Fiberfill, lavorazione con imbottiture verticali. Fasce laterali con profili in acciaio finitura Palladium, canna di fucile oppure Bronze Shadow. Profilo centrale con finitura metallica coordinata ai profili laterali

STRUTTURA BASE Smontabile in pannelli di legno imbottiti con Poliuretano e Fiberfill, assemblati con elementi in metallo

RETE Doghe in legno di faggio

RIVESTIMENTO Rivestimento testiera in tessuto o pelle non sfoderabile, retro in fodera; base in tessuto o pelle sfoderabile

PIEDI Legno massello tinto scuro

HEADBOARD Wood padded with Polyurethane and Fiberfill, manufactured with vertical paddings. Lateral bands with steel profiles, Palladium, gun-metal grey or Bronze Shadow finishing. Central profile with metal finishing coordinated with lateral profiles

STRUCTURE BASE Detachable base in wooden panels covered with Polyurethane and Fiberfill assembled with metal elements

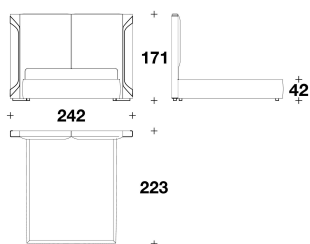
BED BASE Beech wooden slats

COVER Not removable fabric or leather headboard cover, standard back with lining; base in fabric or leather cover

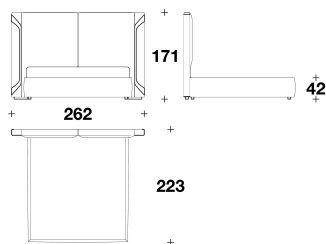
FEET Solid wood dark stained



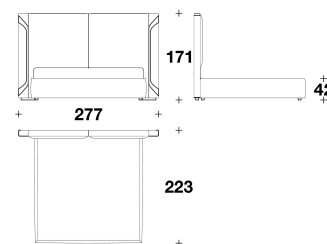
LUXENCE LUXURY LIVING
night / beds
IMPERIAL



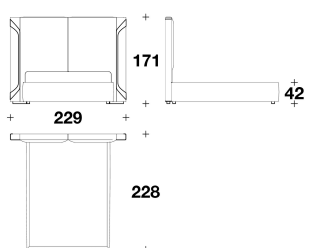
ICN (LE1)
 LETTO PER MATERASSO / BED FOR
 MATTRESS
 165x200 - 242x223x171H. - H.B.42 cm
 65x78 2/3 - 95 1/3x87 2/3x67 1/3H. -
 H.B.16 2/4 "



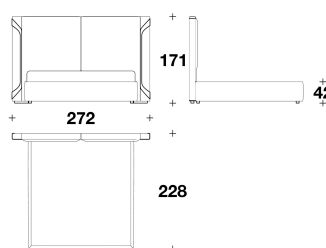
ICN (LE2)
 LETTO PER MATERASSO / BED FOR
 MATTRESS
 185x200 - 262x223x171H. - H.B.42 cm
 73x78 2/3 - 103x87 2/3x67 1/3H. -
 H.B.16 2/4 "



ICN (LE7)
 LETTO PER MATERASSO / BED FOR
 MATTRESS
 200x200 - 277x223x171H. - H.B.42 cm
 78 2/3x78 2/3 - 109x87 2/3x67 1/3H. -
 H.B.16 2/4 "



ICN (QUSA)
 QUEEN USA : LETTO PER MATERASSO
 / BED FOR MATTRESS
 152x205 - 229x228x171H. - H.B.42 cm
 60x80 2/3 - 90x89 2/3x67 1/3H. - H.B.16
 2/4 "



ICN (KUSA)
 KING USA : LETTO PER MATERASSO /
 BED FOR MATTRESS
 195x205 - 272x228x171H. - H.B.42 cm
 76 2/3x80 2/3 - 107x89 2/3x67 1/3H. -
 H.B.16 2/4 "

Note