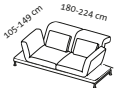


# moule-small – the original since 2003

Design Roland Meyer-Brühl



**2 small**



**2mA small**



**3 small**



**Lc98 l small**



**Lc98 r small**



**Lc128 l small**



**Lc128 r small**



**2l small**



**2r small**



**2l mA small**



**2r mA small**



**2l m2A small**



**2r m2A small**



**3l small**



**3r small**



**1l small**



**1r small**



**1 l mA small**



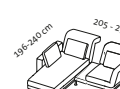
**1r mA small**



**Lc98 l + 2r small**



**Lc98 l + 2r mA small**



**Lc98 l + 1r mA small**



**Lc98 l + 2r m2A small**



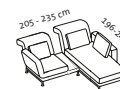
**Lc98 l + 3r small**



**2l + Lc98 r small**



**2l mA + Lc98 r small**



**1l mA + Lc98 r small**



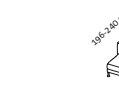
**2l m2A + Lc98 r small**



**3l + Lc98 r small**



**Lc128 l + 2r small**



**Lc128 l + 2r mA small**



**Lc128 l + 2r m2A small**



**Lc128 l + 3r small**



**2l + Lc128 r small**



**2l mA + Lc128 r small**



**2l m2A + Lc128 r small**



**3l + Lc128 r small**

# moule-medium – the original since 2003

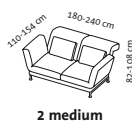
Design Roland Meyer-Brühl



**2mA medium**



**1**



**2 medium**



**2mA medium**



**3 medium**



**Lc98 l medium**



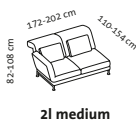
**Lc98 r medium**



**Lc128 l medium**



**Lc128 r medium**



**2l medium**



**2r medium**



**2l mA medium**



**2r mA medium**



**2l m2A medium**



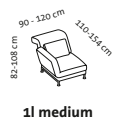
**2r m2A medium**



**3l medium**



**3r medium**



**1l medium**



**1r medium**



**1l mA medium**



**1r mA medium**



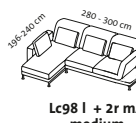
**Ho82/82**



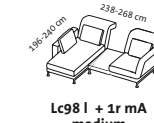
**Ho82/50**



**Lc98 l + 2r medium**



**Lc98 l + 2r mA medium**



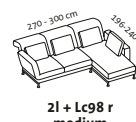
**Lc98 l + 1r mA medium**



**Lc98 l + 2r m2A medium**



**Lc98 l + 3r medium**



**2l + Lc98 r medium**



**2l mA + Lc98 r medium**



**1l mA + Lc98 r medium**



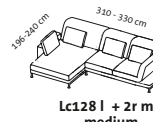
**2l m2A + Lc98 r medium**



**3l + Lc98 r medium**



**Lc128 l + 2r medium**



**Lc128 l + 2r mA medium**



**Lc128 l + 2r m2A medium**



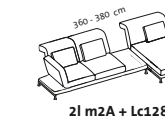
**Lc128 l + 3r medium**



**2l + Lc128 r medium**



**2l mA + Lc128 r medium**



**2l m2A + Lc128 r medium**



**3l + Lc128 r medium**