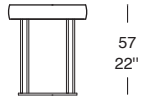


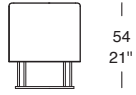
KYA 04



48
19"



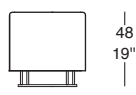
KYA 05



48
19"



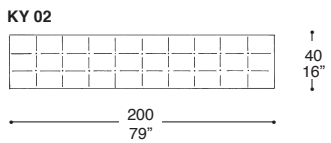
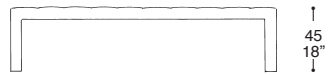
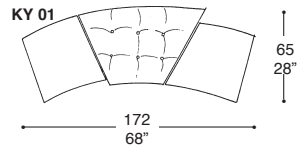
KYA 06



48
19"

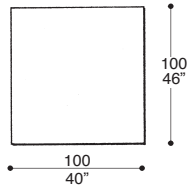


1 ►

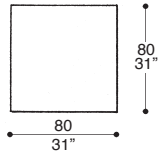




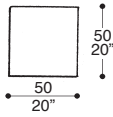
MIT 01



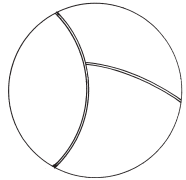
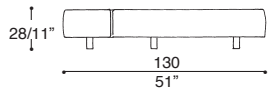
MIT 02



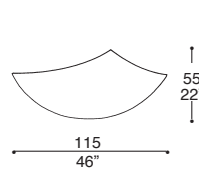
MIT 03



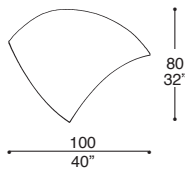
MOD 01



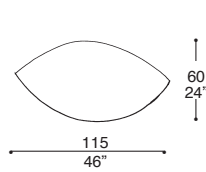
MOD 02 "A"



MOD 03 "B"

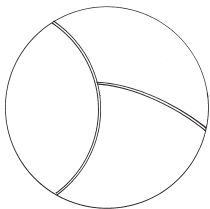
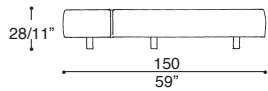


MOD 04 "C"

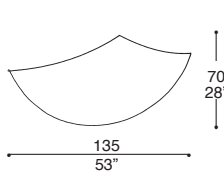


2 ▶

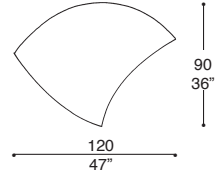
MOD 05



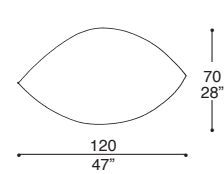
MOD 06 "A"

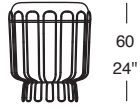


MOD 07 "B"

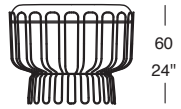


MOD 08 "C"

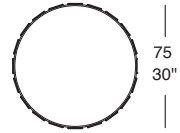




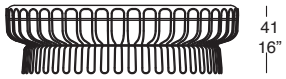
NID 09



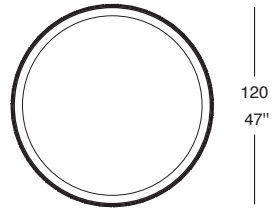
NID 10



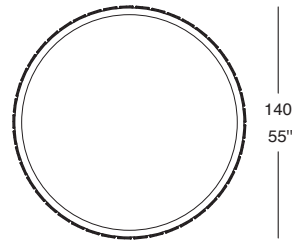
3 ▶

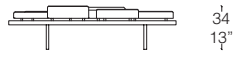


NID 11

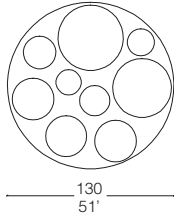


NID 12

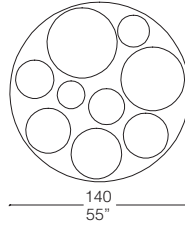




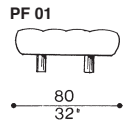
NOT 01



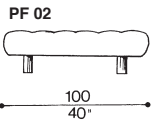
NOT 02



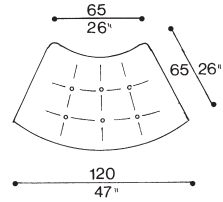
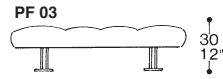
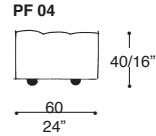
4 ▶



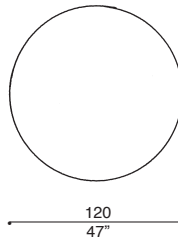
40/16"



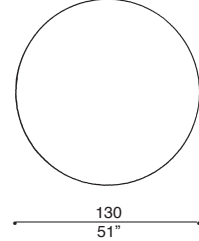
54/21"



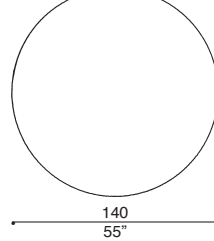
PF 05



PF 06

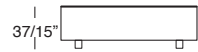
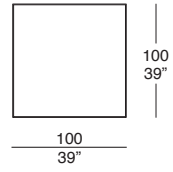


PF 07

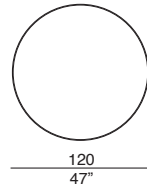




PF 14



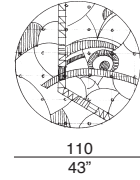
PF 15



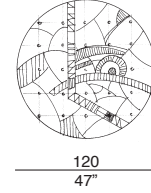
5 ▶



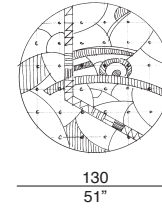
PF 08 "A"



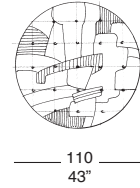
PF 09 "A"



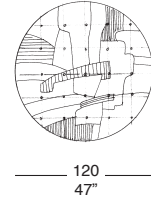
PF 10 "A"



PF 11 "B"



PF 12 "B"



PF 13 "B"

