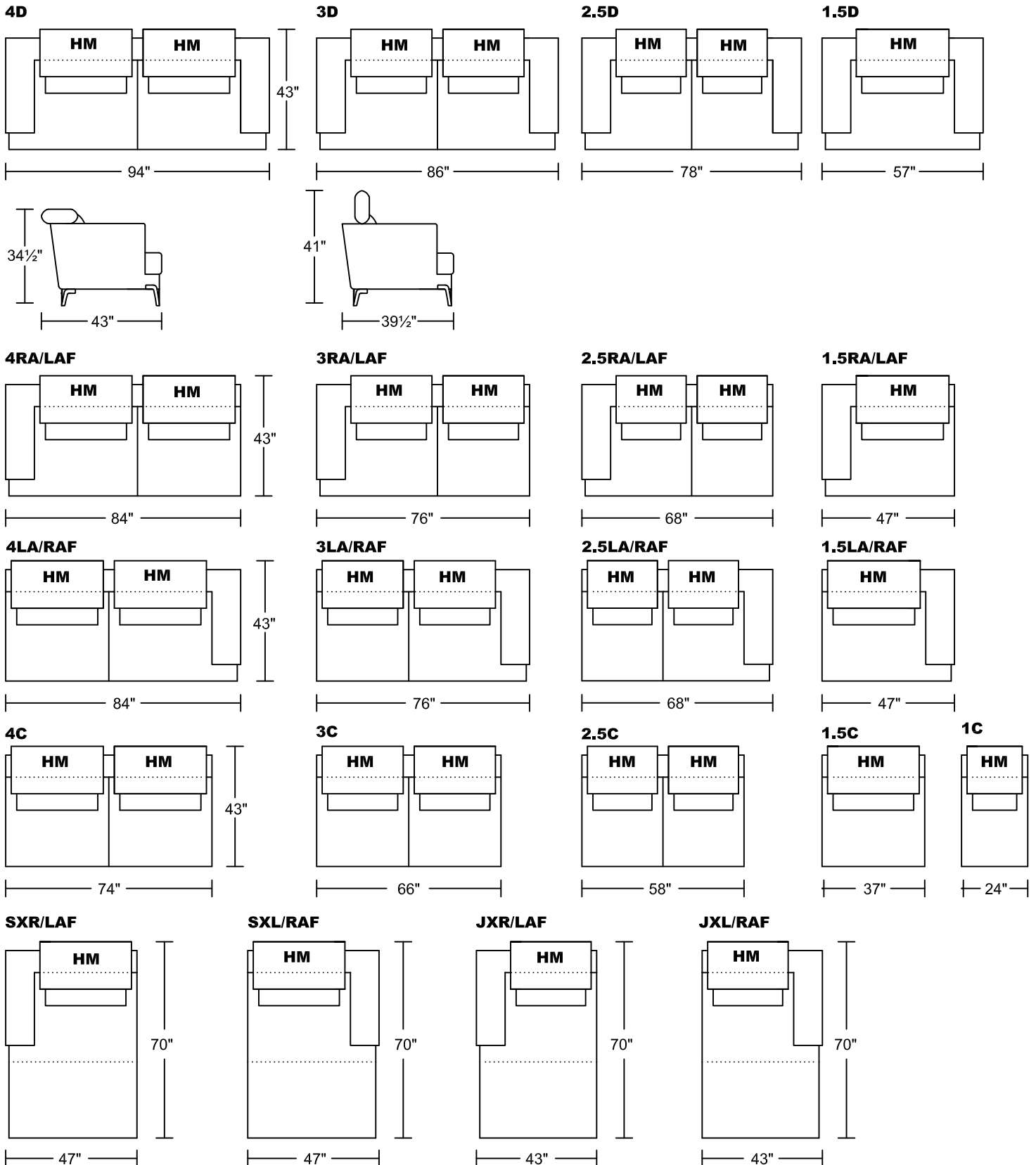


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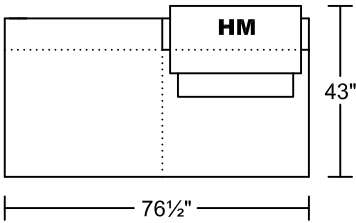
Remark:

HM - Means Head Mechanism

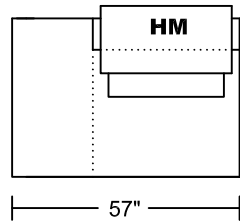
PARK I 0615A-M1

Designed by Michele Mantovani

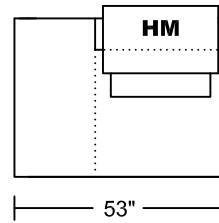
3NR1/LAF



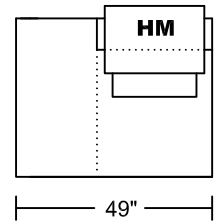
2NR1/LAF



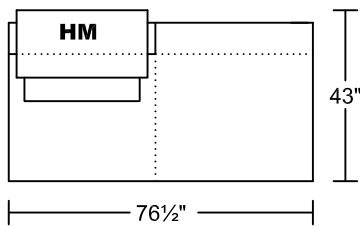
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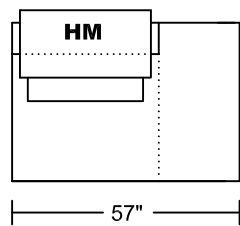
1.5NR/LAF



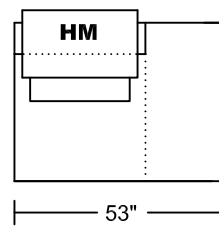
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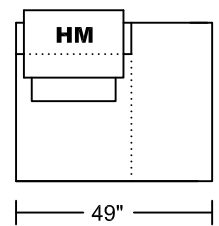
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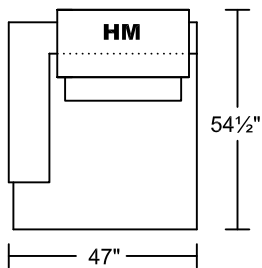
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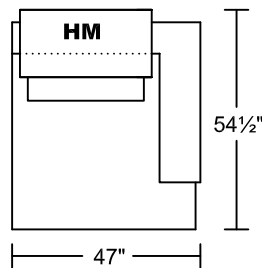
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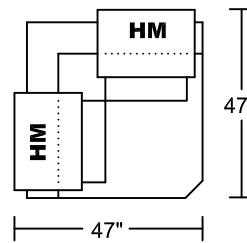
DXR/LAF



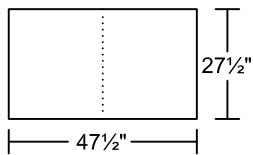
DXL/RAF



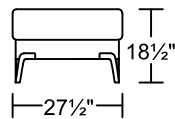
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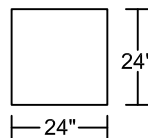
ST2



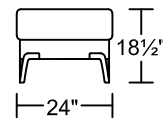
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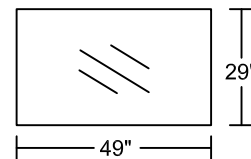
ST1



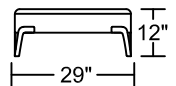
ST1



STG1



STG1

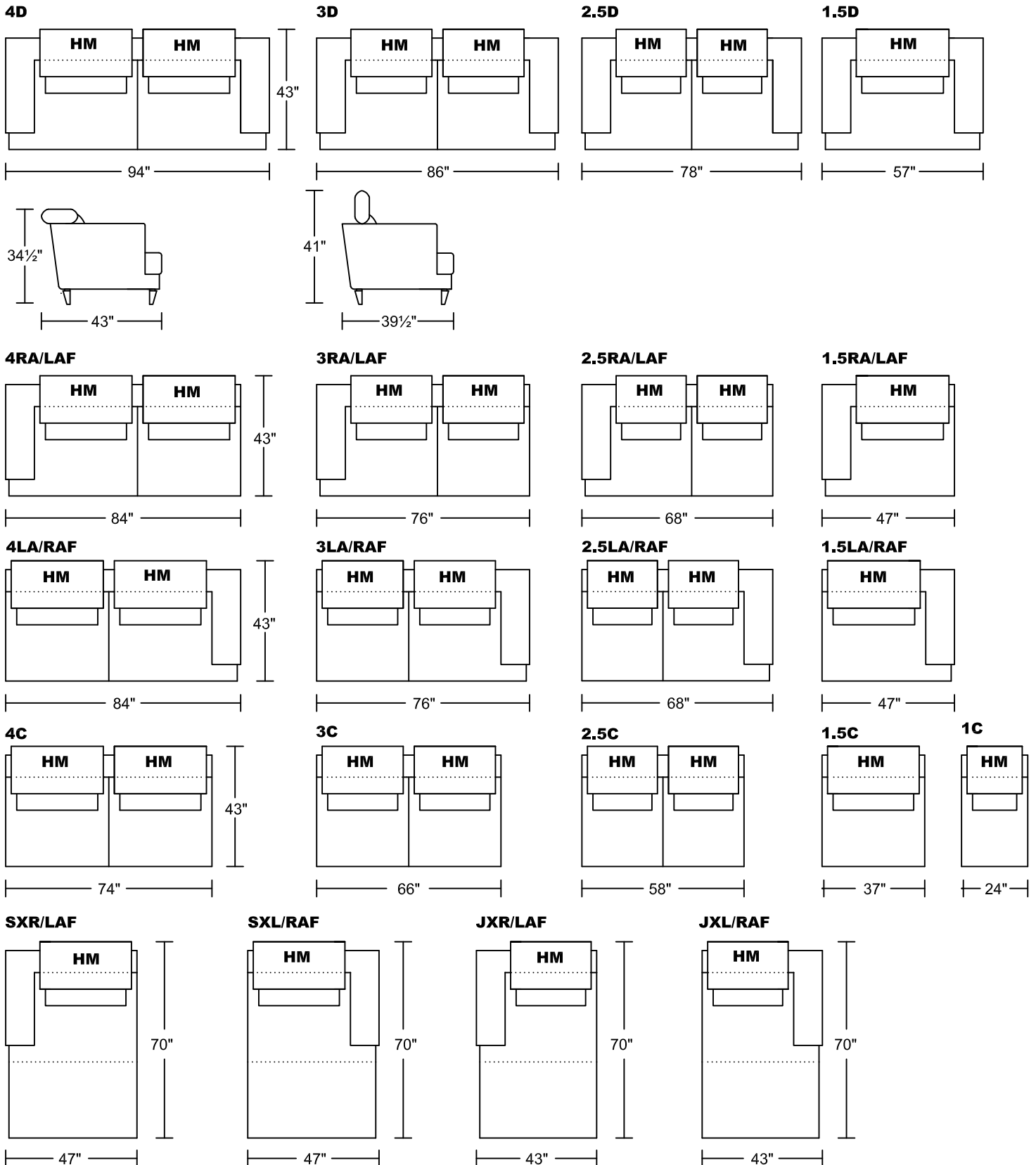


Remark:

HM – Means Head Mechanism

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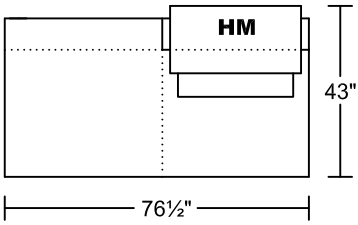
Remark:

HM - Means Head Mechanism

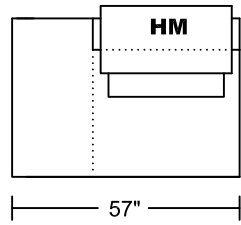
PARK II 0615A-H1

Designed by Michele Mantovani

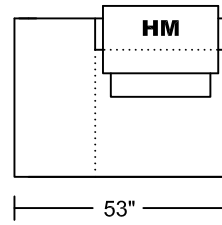
3NR1/LAF



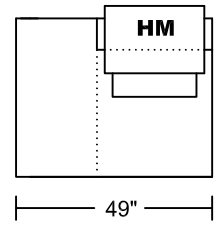
2NR1/LAF



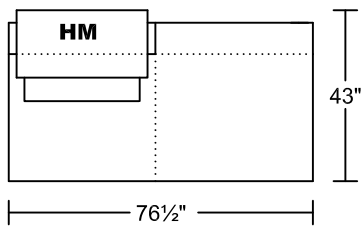
2NR1S/LAF



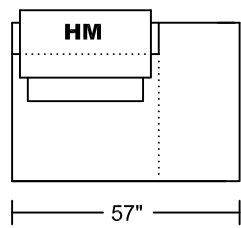
1.5NR/LAF



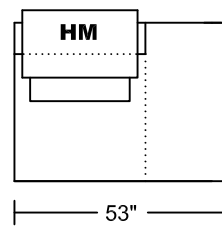
3NL1/RAF



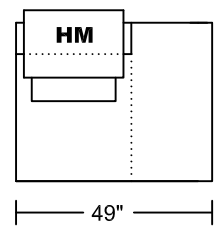
2NL1/RAF



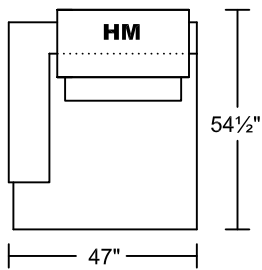
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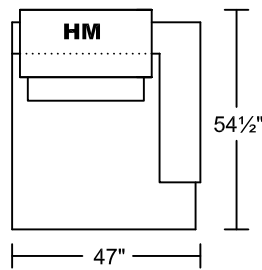
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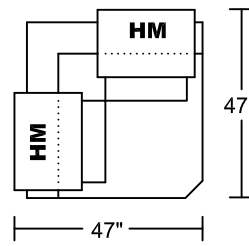
DXR/LAF



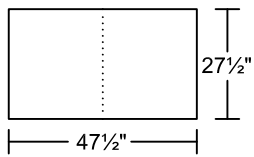
DXL/RAF



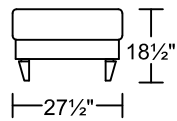
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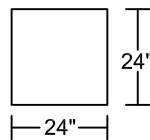
ST2



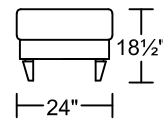
ST2



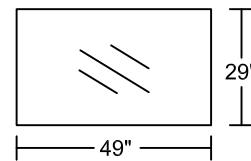
ST1



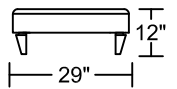
ST1



STG1



STG1



Remark:

HM - Means Head Mechanism