

Möbel LETZ

Finden und Wohlfühlen



Typenplan

Teratai von Bretz - Sofa eisgrau

Wichtiger Hinweis für Sie

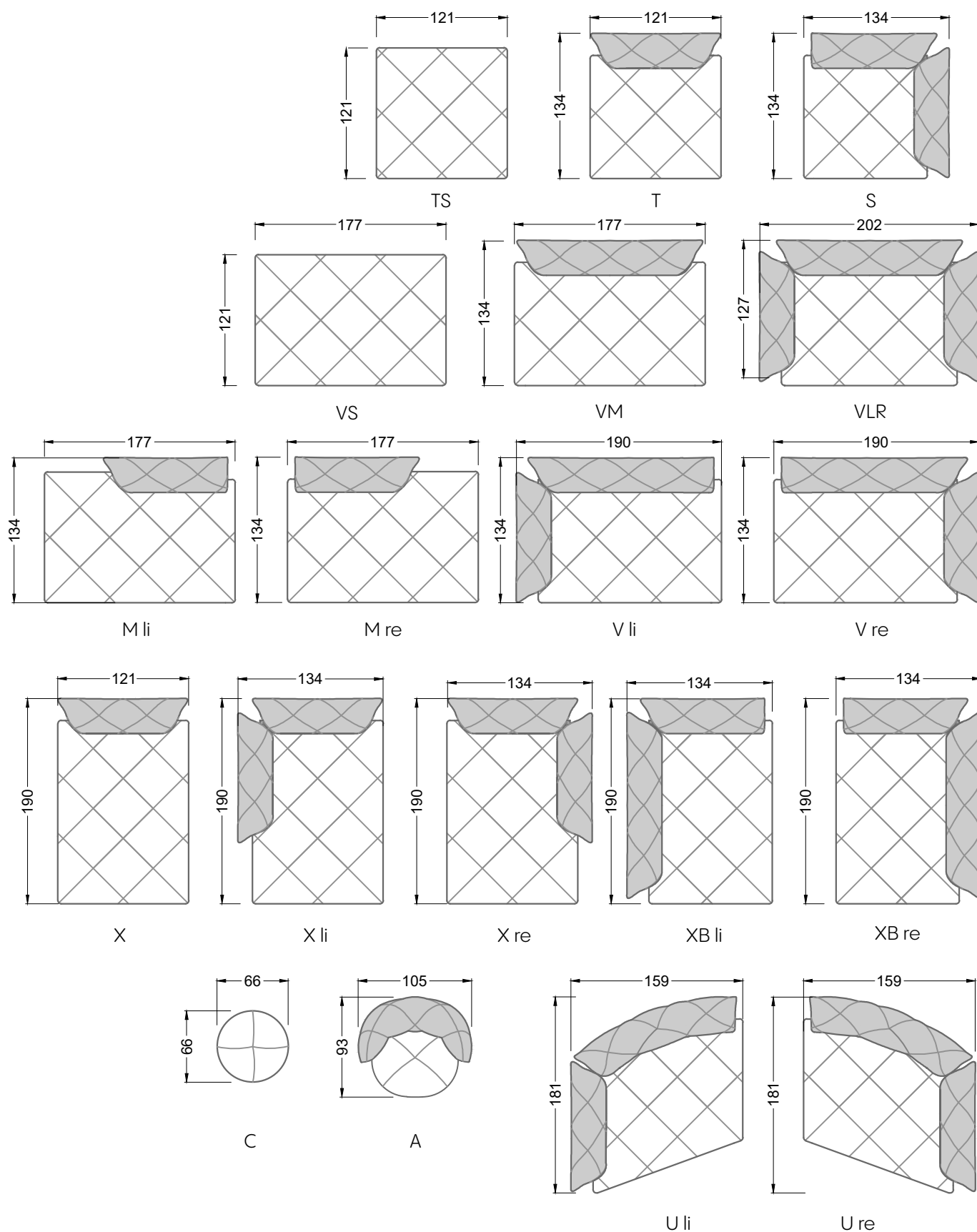
Etwaige Hinweise des Herstellers in dieser Produktinformation, die sich auf die Gewährleistung beziehen, haben für Sie keinerlei Bindungswirkung und können von Ihnen ignoriert werden. Ihre gesetzlichen Gewährleistungsrechte als Verbraucher uns gegenüber, als Ihrem Verkäufer, werden dadurch in keiner Weise berührt oder eingeschränkt. Sie können sich wegen aller Mängel jederzeit an uns wenden. Darüber hinaus gehende Herstellergarantien bleiben

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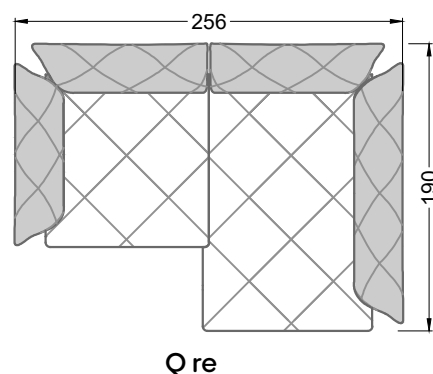
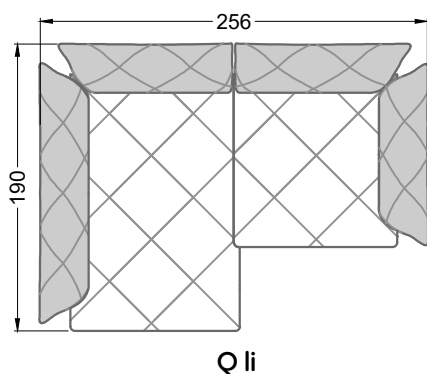
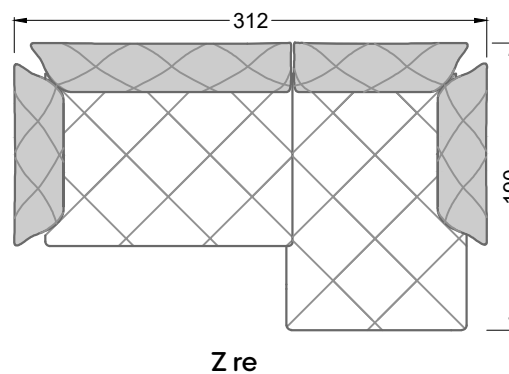
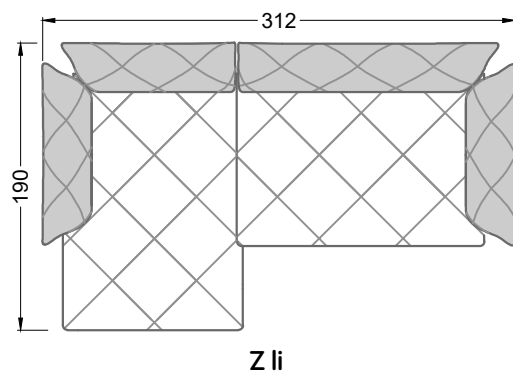
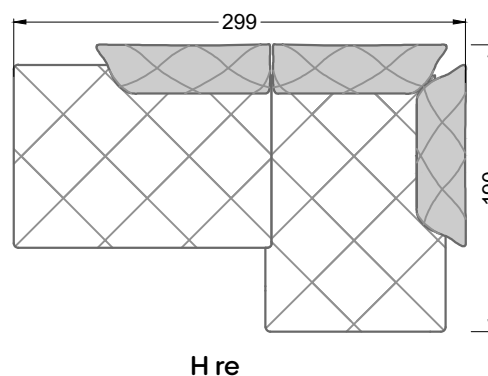
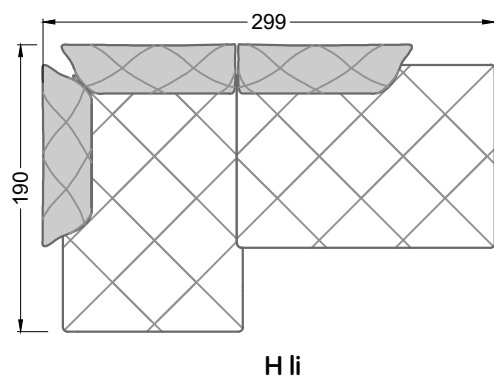
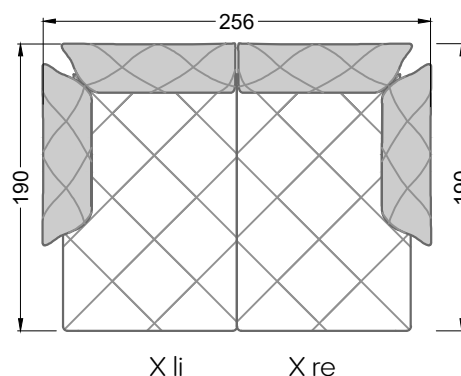
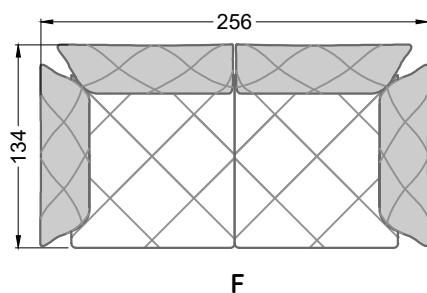
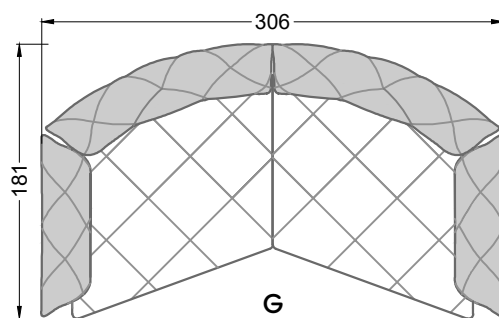


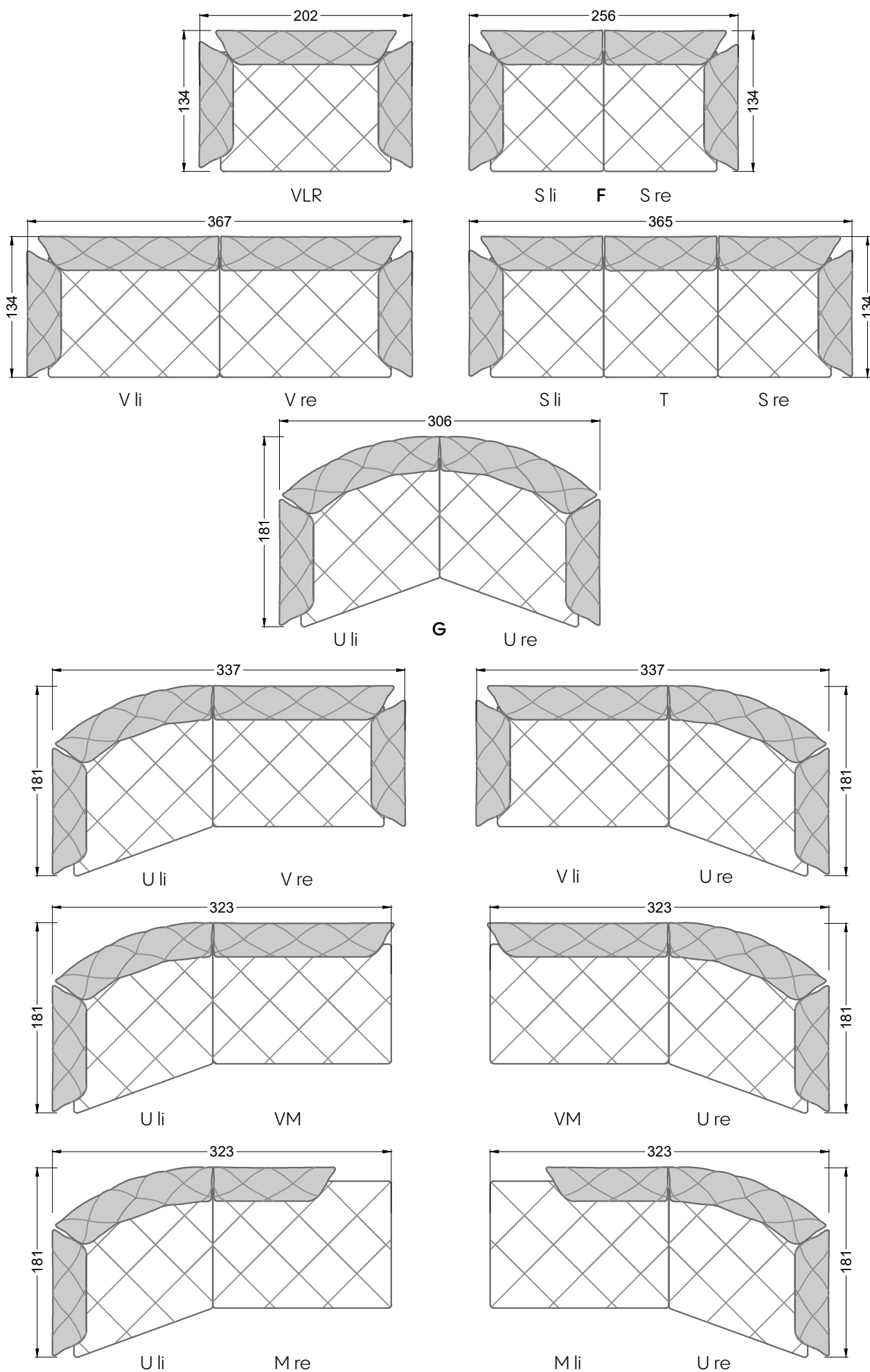
Die Maße gelten für freistehende Einzelteile.

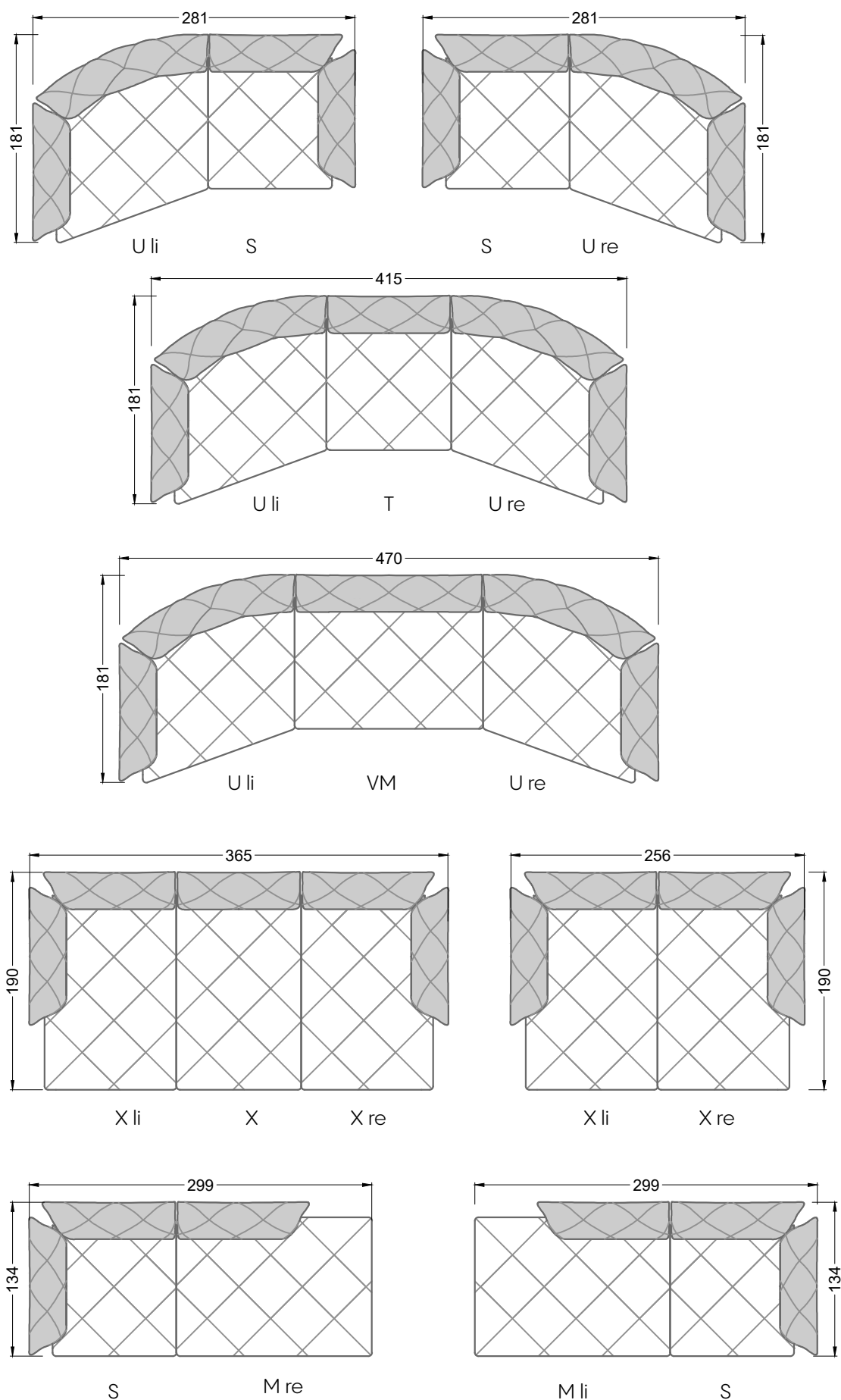
Die Anbauteile weisen an den Anstellseiten eine unecht bezogene Anstellseite ohne Rundung auf.

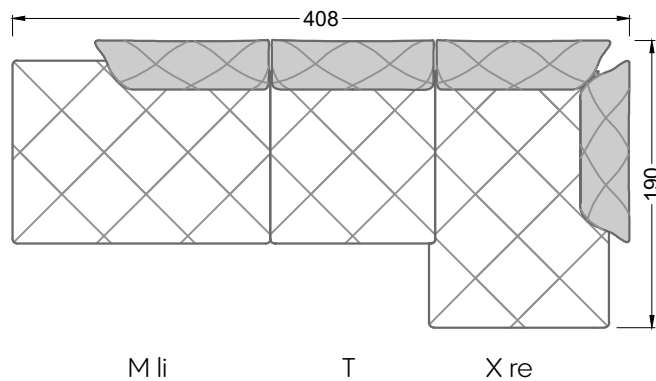
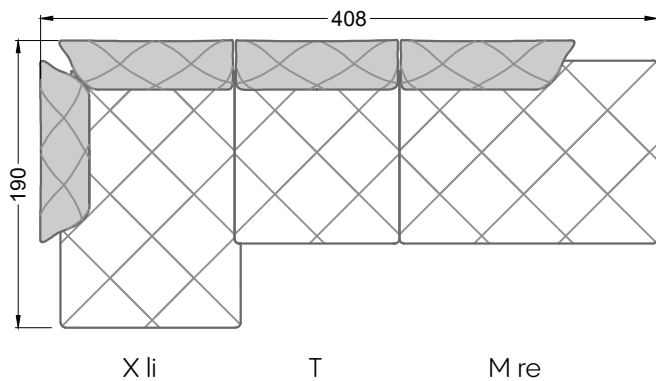
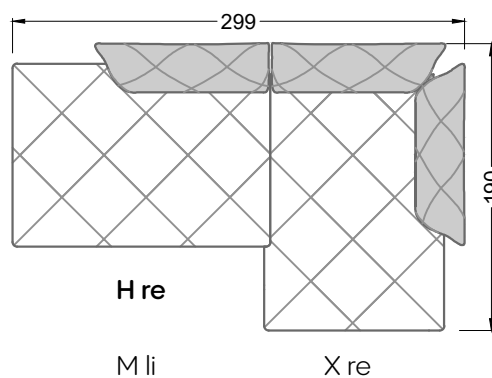
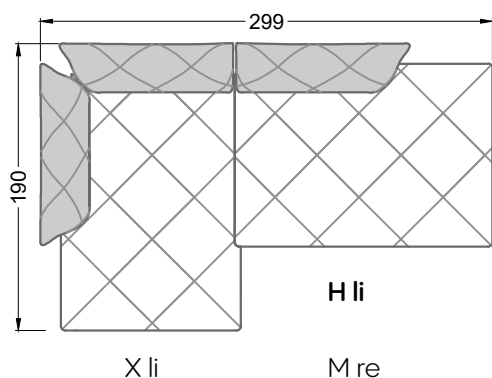
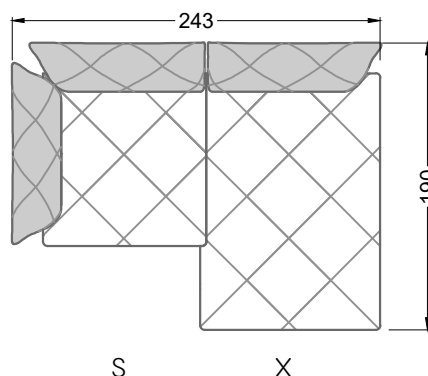
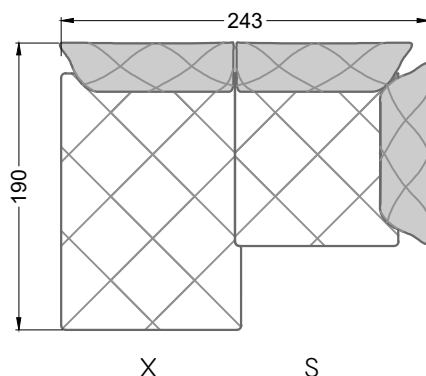
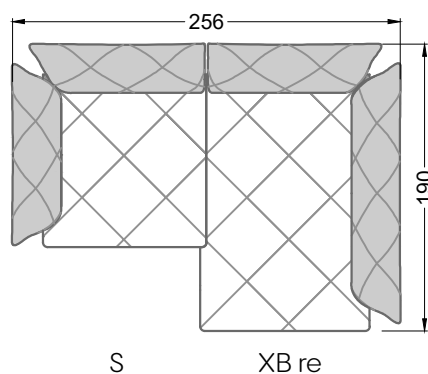
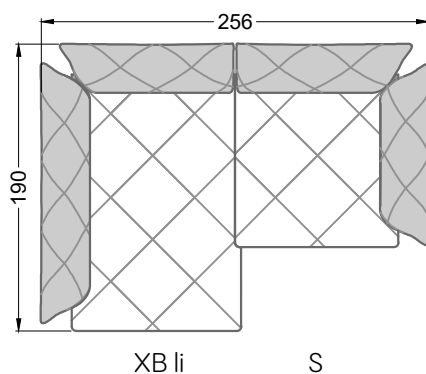
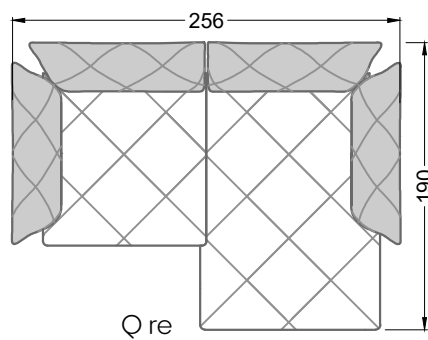
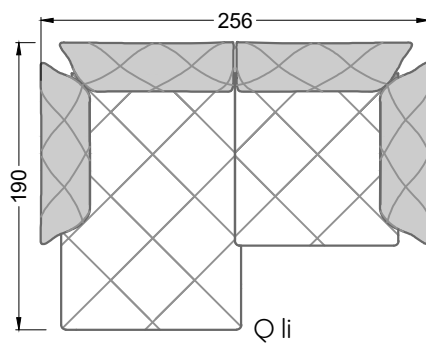
Die Abschluss- und Einzelteile weisen an den freien Seiten eine Rundung auf (6 cm).

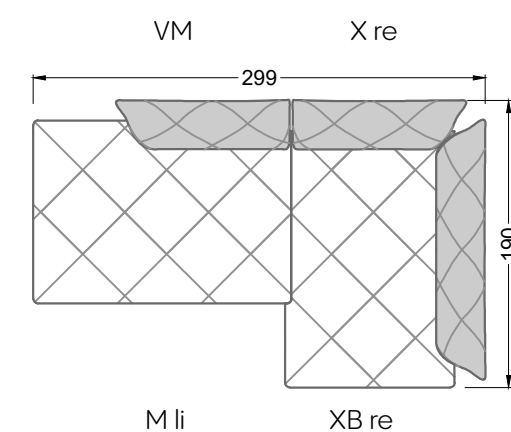
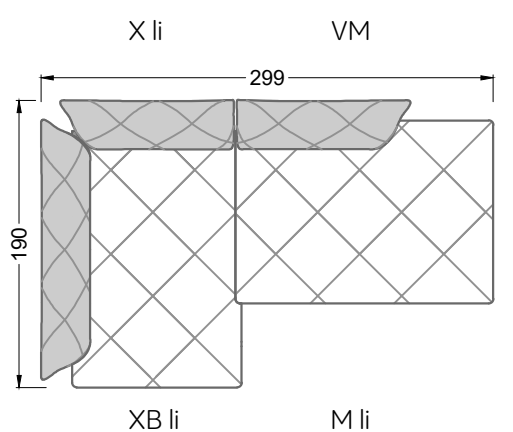
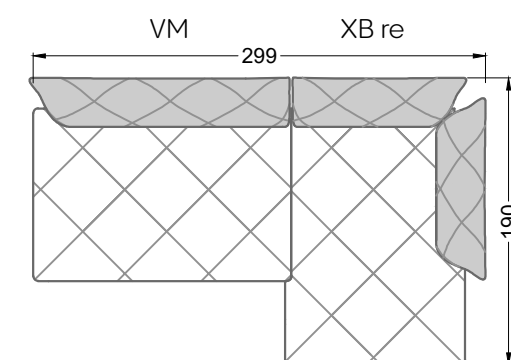
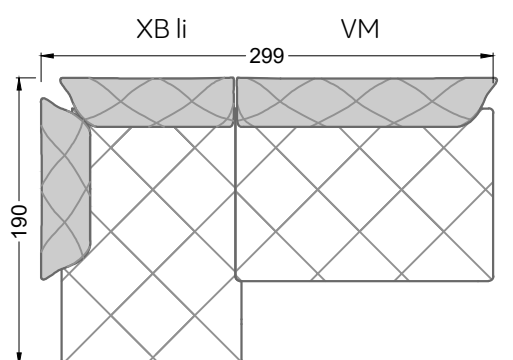
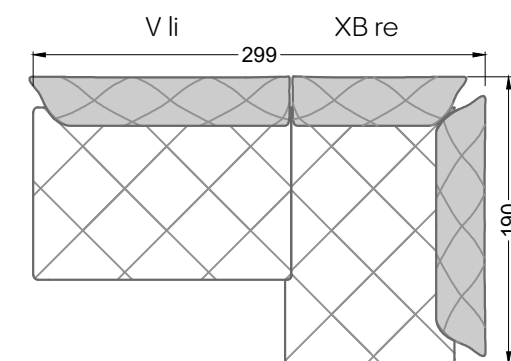
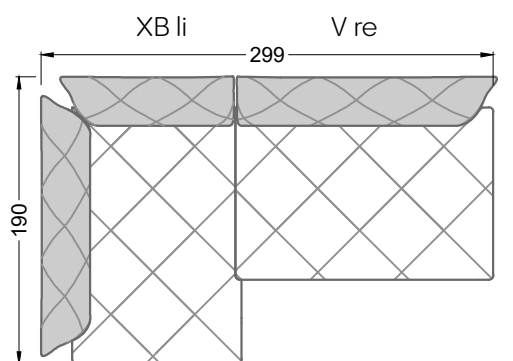
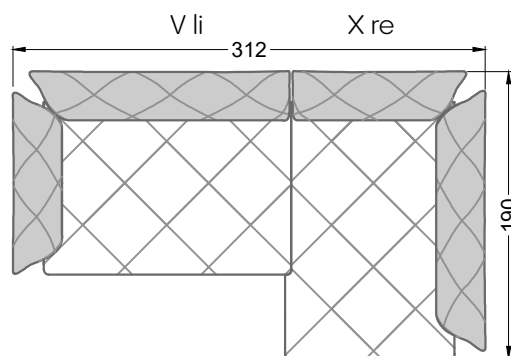
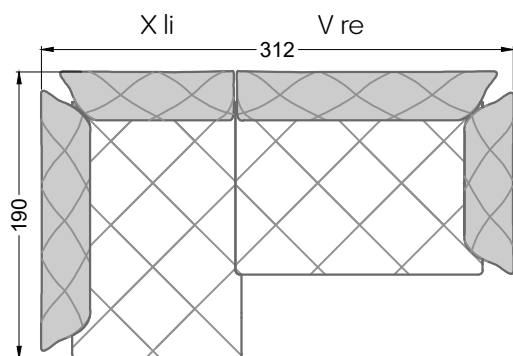
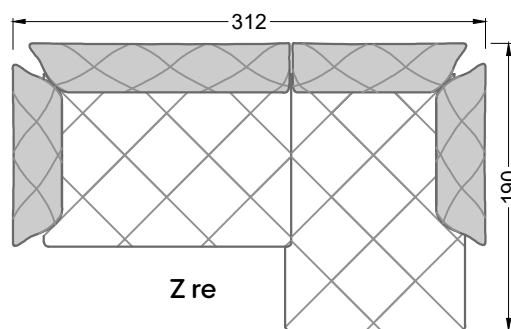
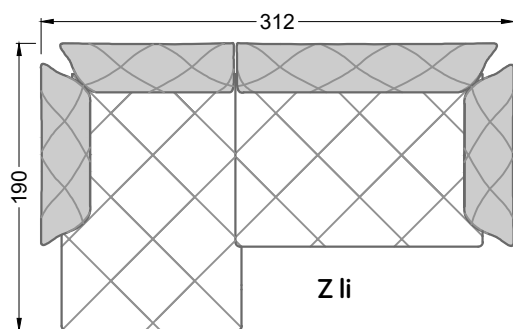
D.h. Bei freier Kombination aus Einzelteilen müssen jeweils 6 cm an den Anstellseiten abgezogen werden.

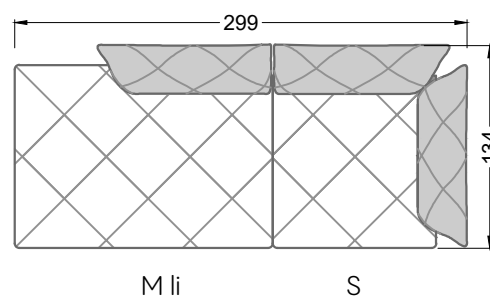
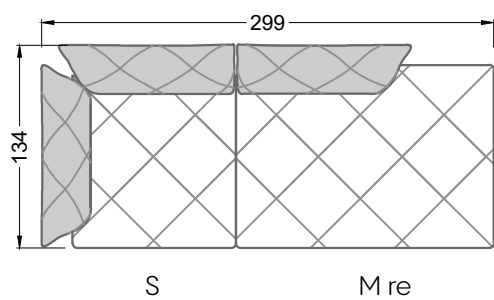
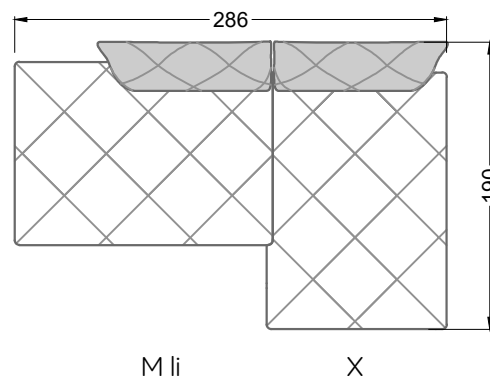
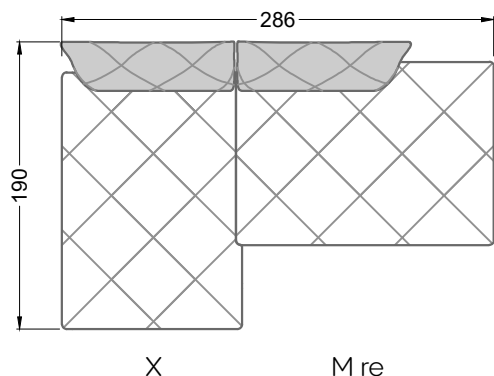
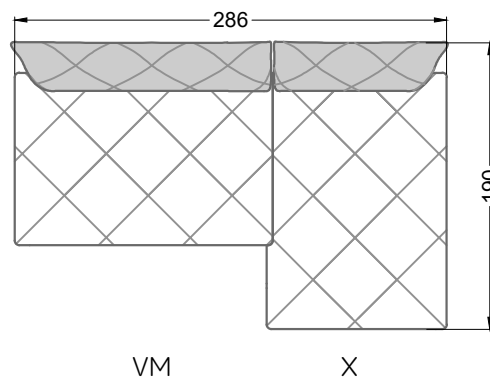
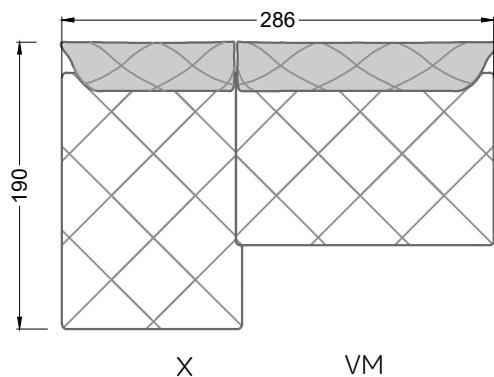
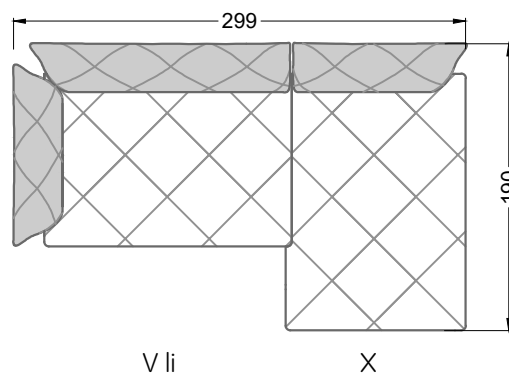
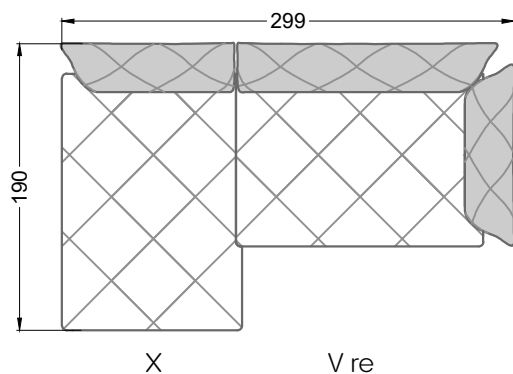
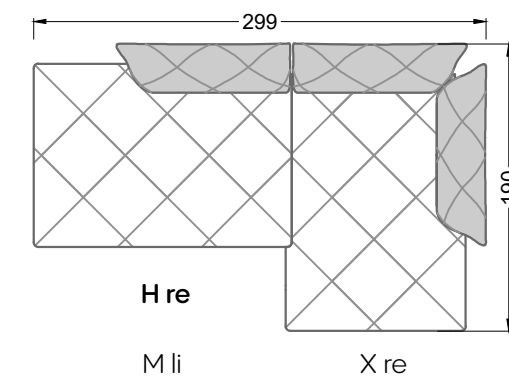
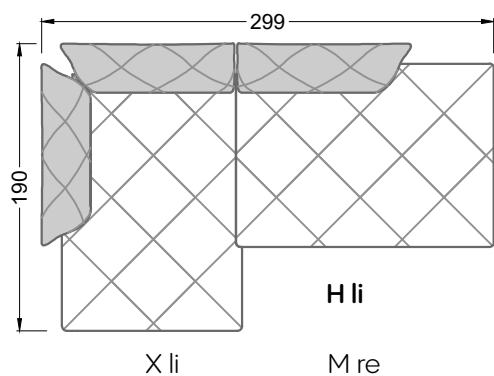


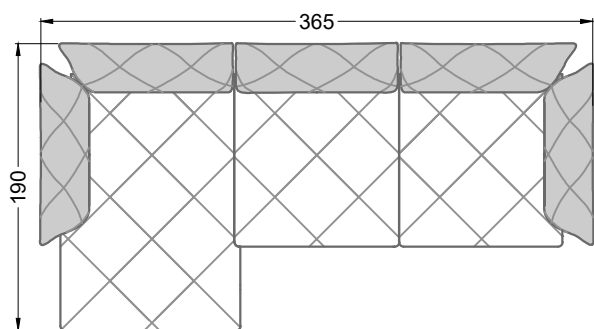




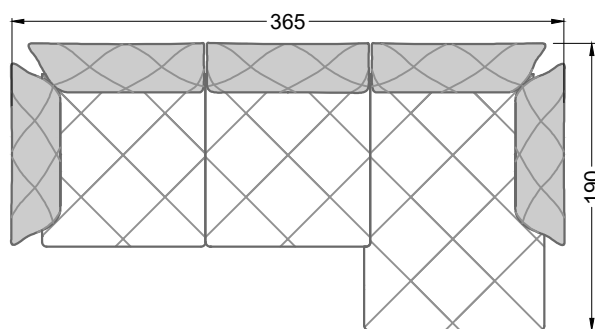




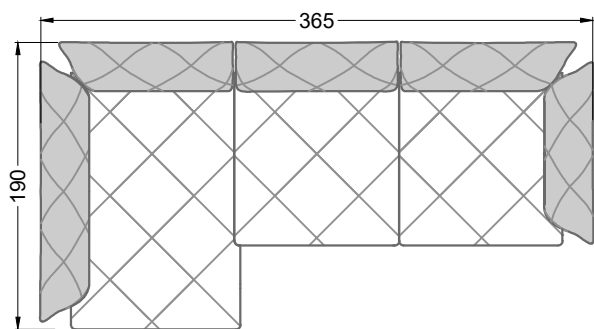




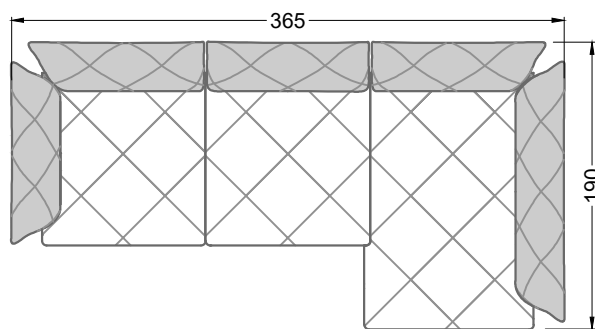
X li T S



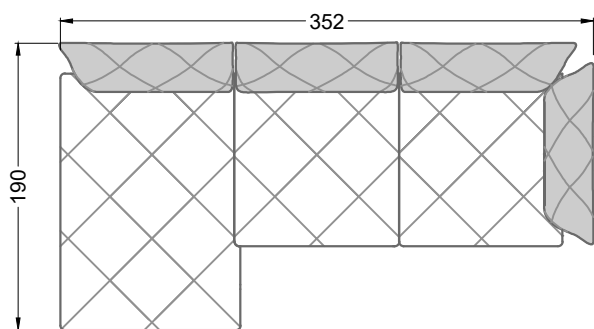
S T X re



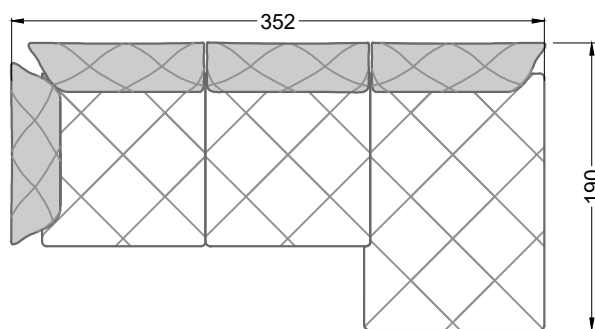
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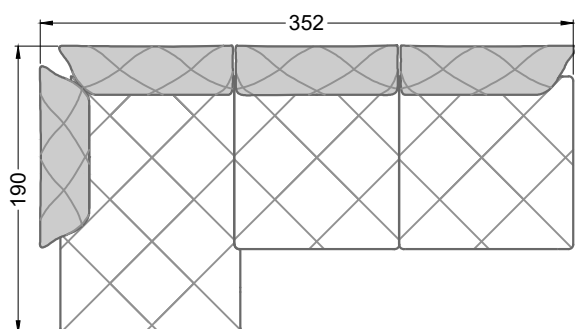
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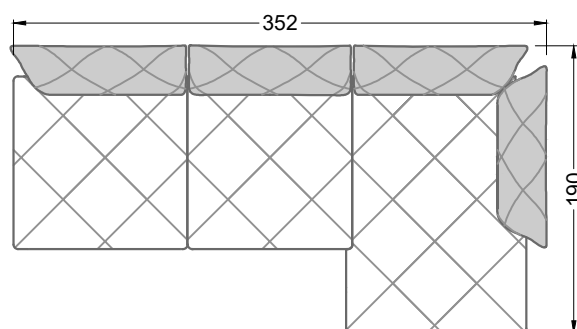
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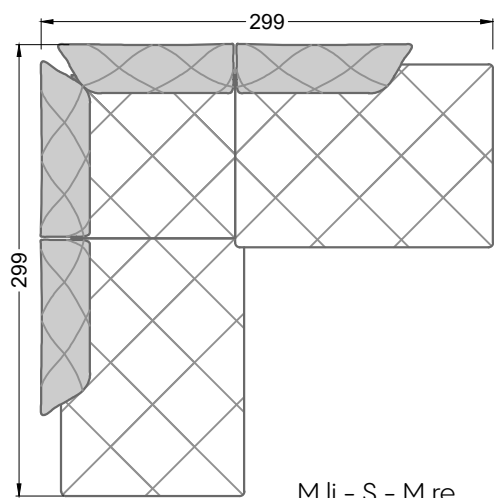
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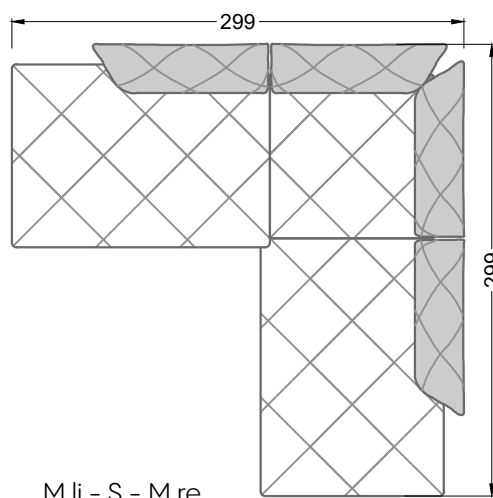
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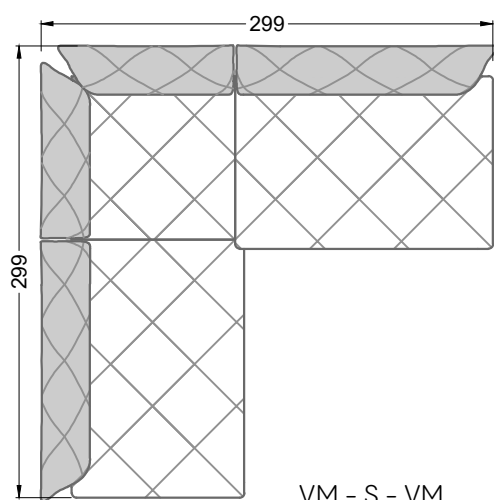
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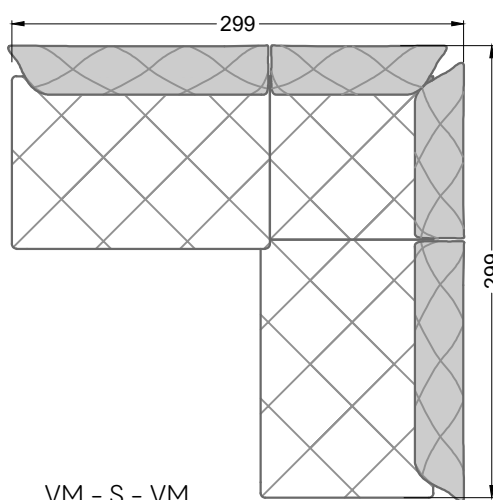
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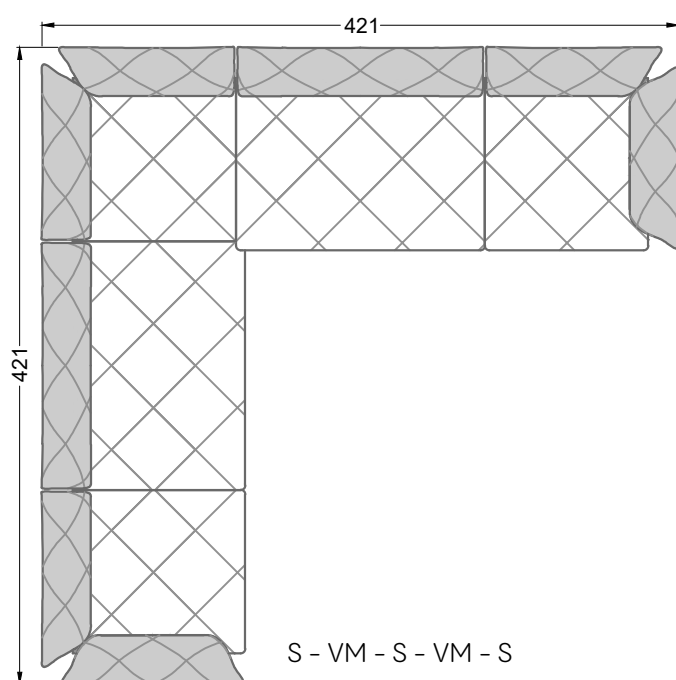
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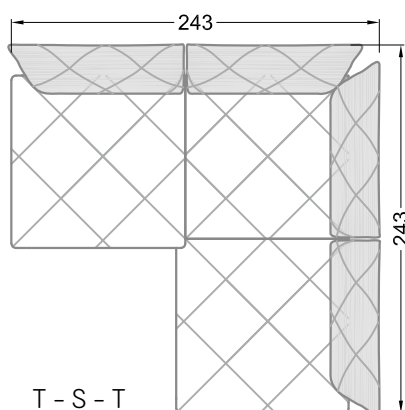
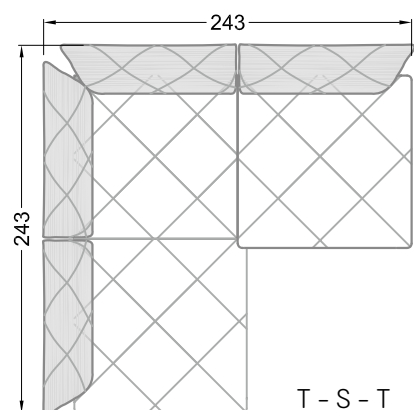
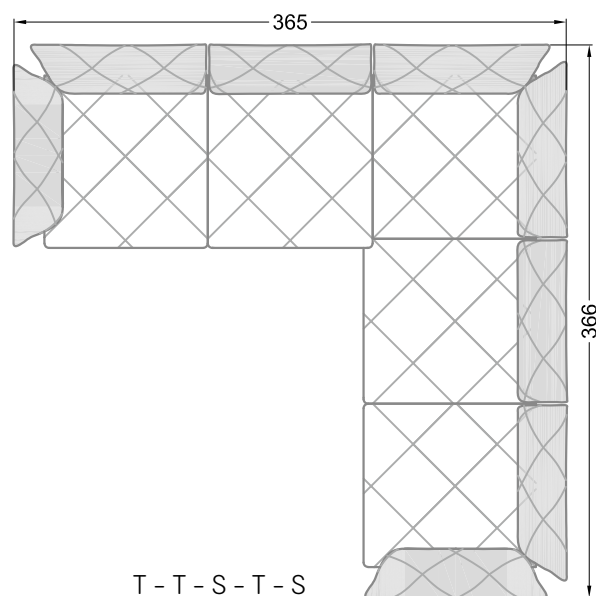
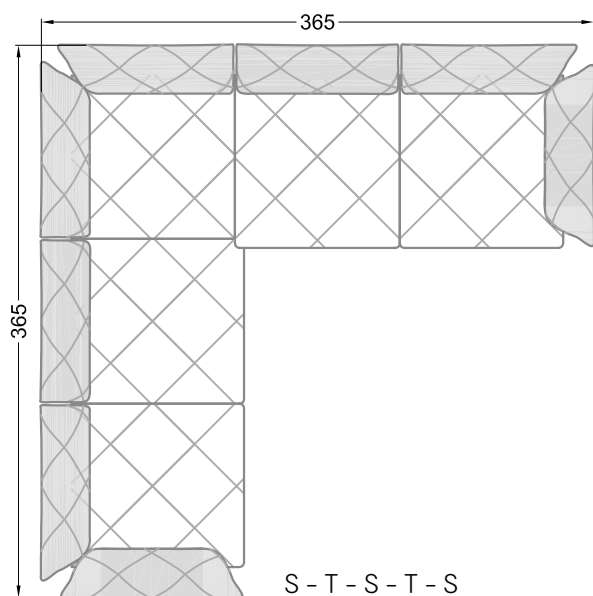
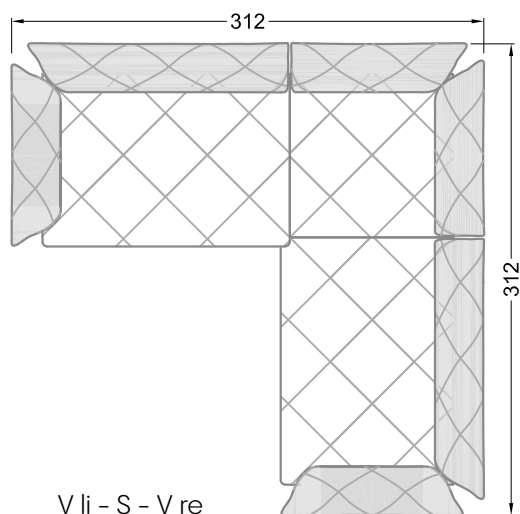
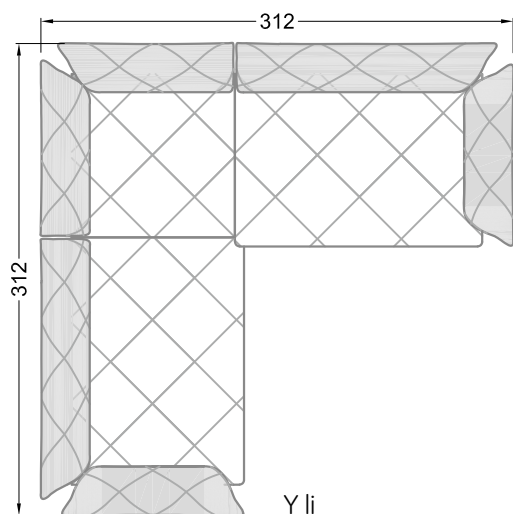
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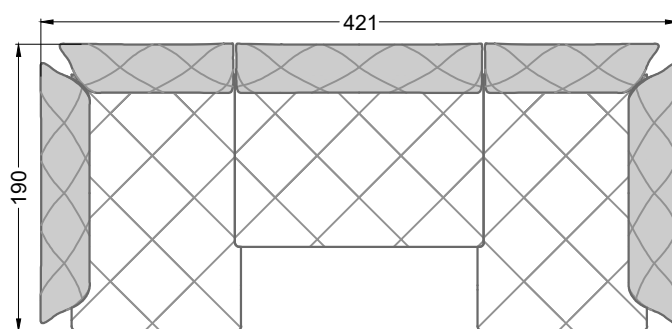


VM - S - VM

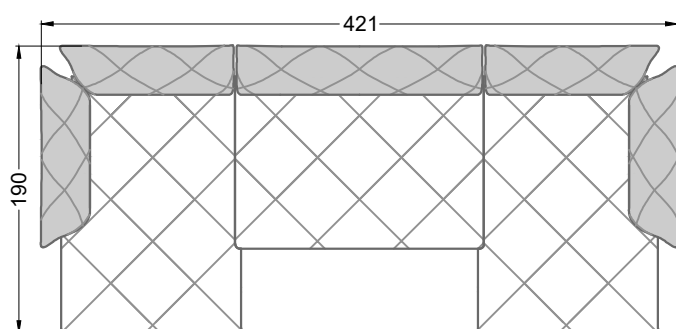


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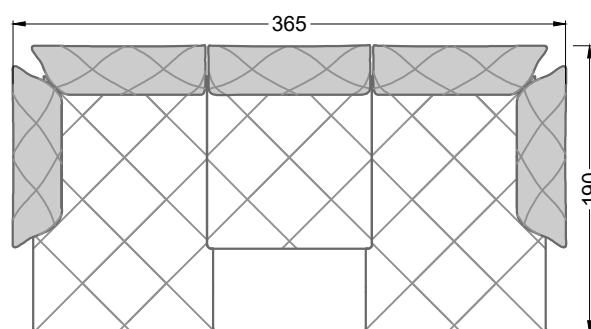




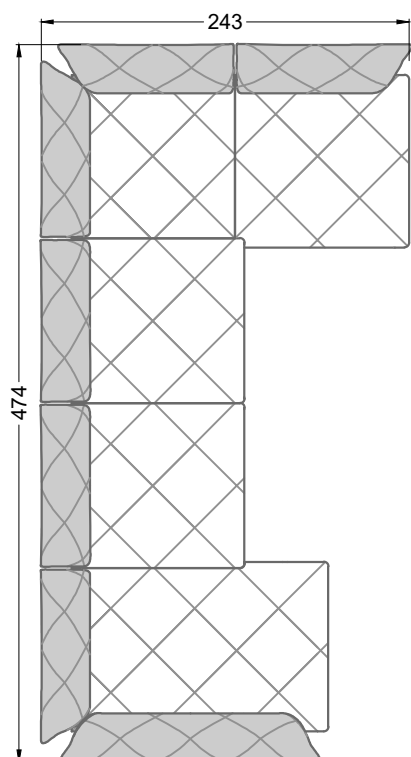
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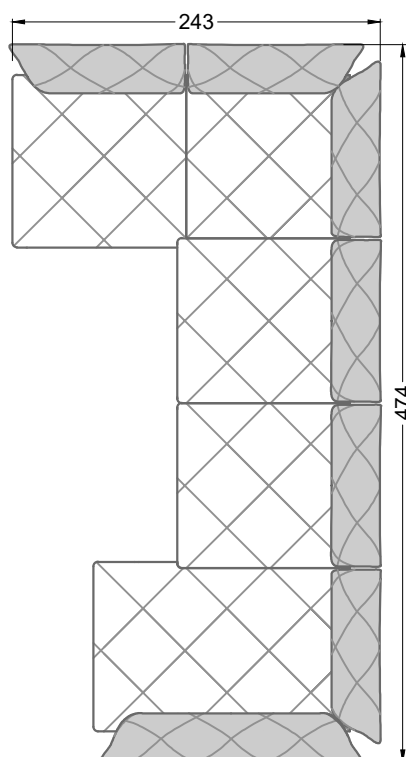
X li - VM - X re



X li - T - X re



XB li - T - T - S - T



T - S - T - T - XB re

