



Liune Door



USER'S GUIDE FOR LIUNE AUTOCAD
DYNAMIC BLOCKS LIBRARY

LIUNE sliding door .dwg dynamic blocks library is ready to use with Autodesk AutoCAD 2014 version or later.

All the details have not been modeled in the dynamic blocks but it is focused on the characteristics of the product.

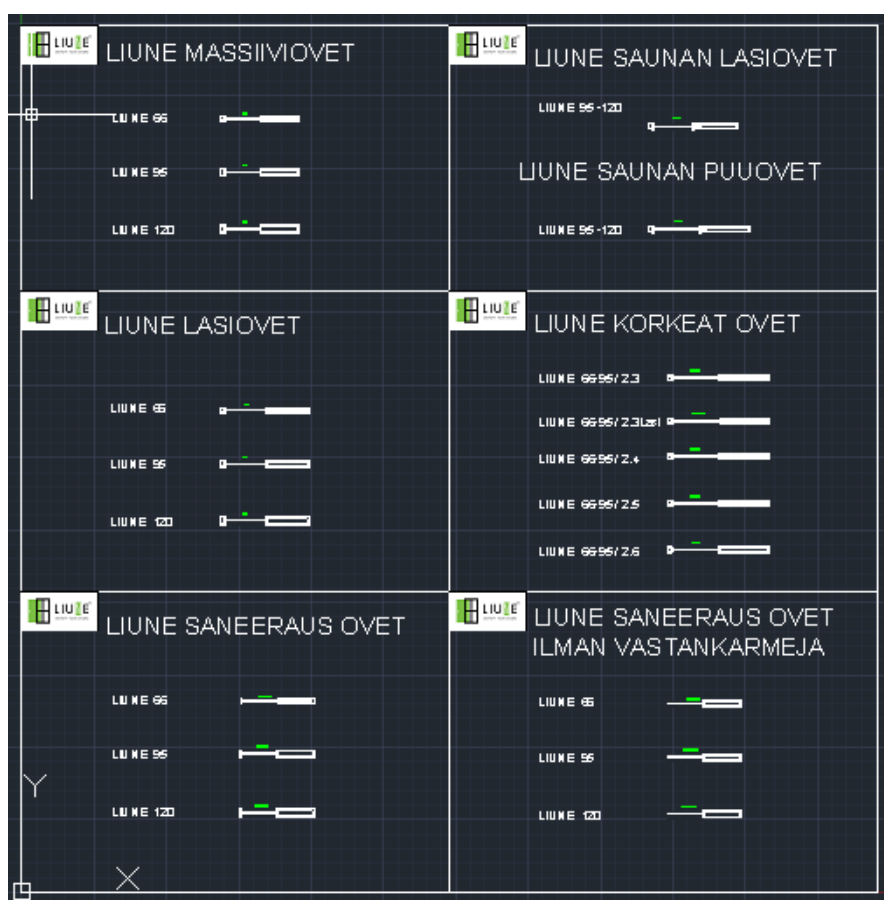
The dynamic blocks library is intended to be used with the product brochures and more technical drawings which can be downloaded from the website. (www.liune.fi)

The user should be aware that the library is provided as it is, and the manufacturer holds no responsibility for the possible errors in programming, functional glitches or any damages, direct or indirect.

The user uses the dynamic block library at his own risk.

This document is a brief reference about dynamic blocks parameters to use.

Development of ideas, desires and to develop corrective action in the library are welcome.



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Have a pleasant design moments with Liune!

You can change the block sizes and views in place as needed, rather than search for another block to insert.

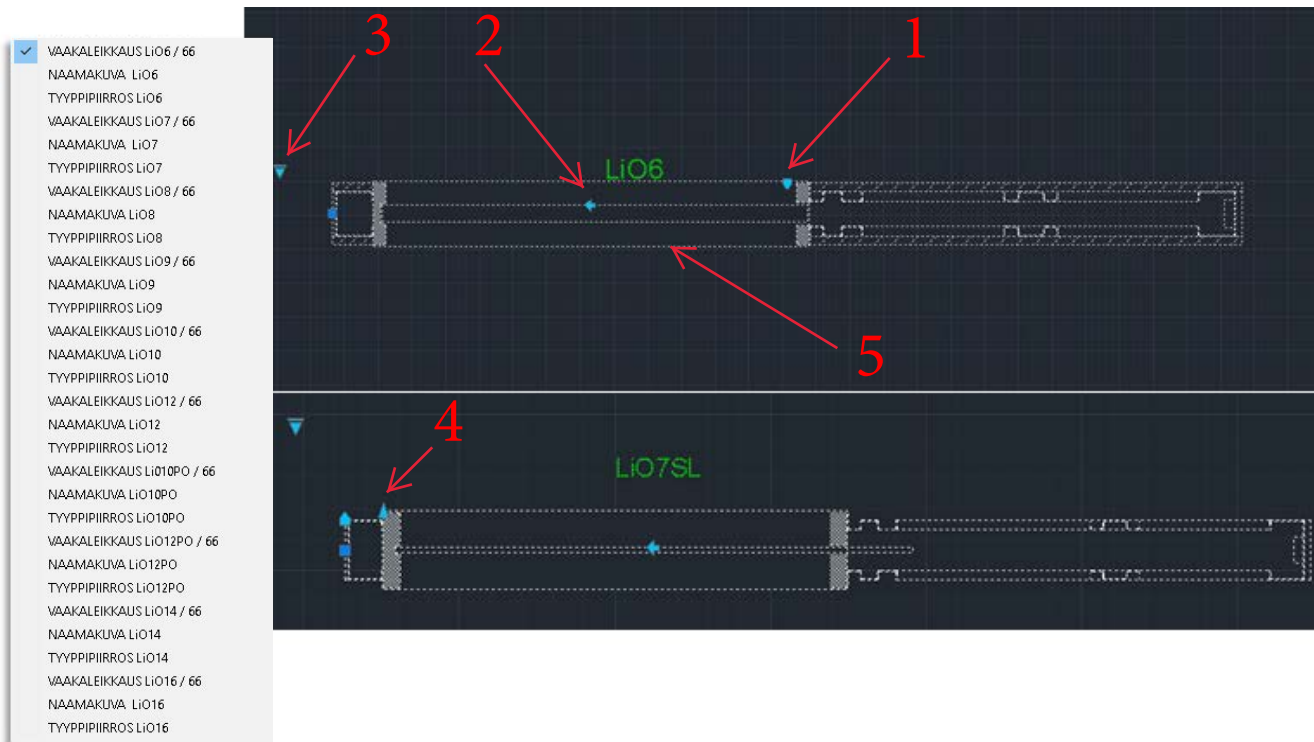


Create New LIUNE Palette



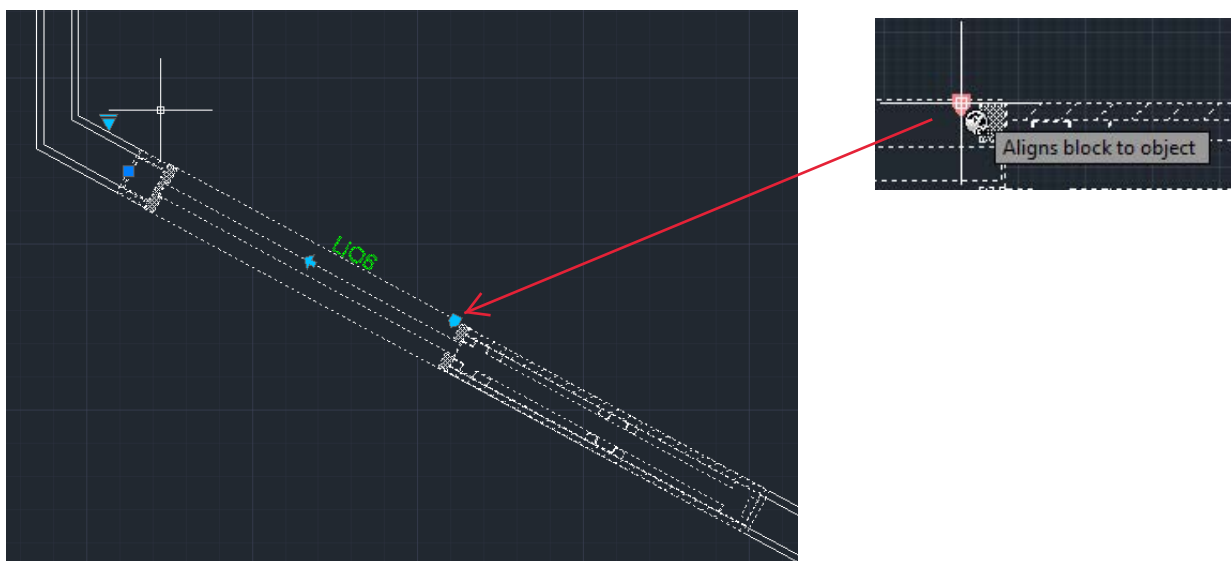
Draw	Leaders	Com...	LIUNE	Tables	Hatch...	Struct...	Civil	Electri	Mech...	Annot...	Constr...	Model	Archit...	LIUNE ...
														LIUNEDOOR 120_LASIOVET
														LIUNEDOOR 120_MASSIMIOV...
														LIUNEDOOR 120_SANER...
														LIUNEDOOR 120_SANERA...
														LIUNEDOOR 66 -95_KORKEA...
														LIUNEDOOR 66 -95_KORKEA...
														LIUNEDOOR 66 -95_KORKEA...
														LIUNEDOOR 66_LASIOVET
														LIUNEDOOR 66_MASSIMIOV
														LIUNEDOOR 66_SANERAUS...
														LIUNEDOOR 66_SANERAUS...
														LIUNEDOOR 95-120 SA...
														LIUNEDOOR 95-120 SA...
														LIUNEDOOR 95_LASIOVET
														LIUNEDOOR 95_MASSIMIOV
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														LIUNEDOOR 95_SANERAUS...

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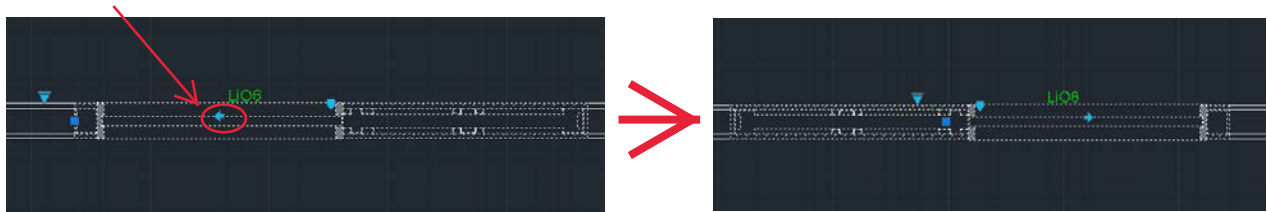


The dynamic doors blocks contains the following options:

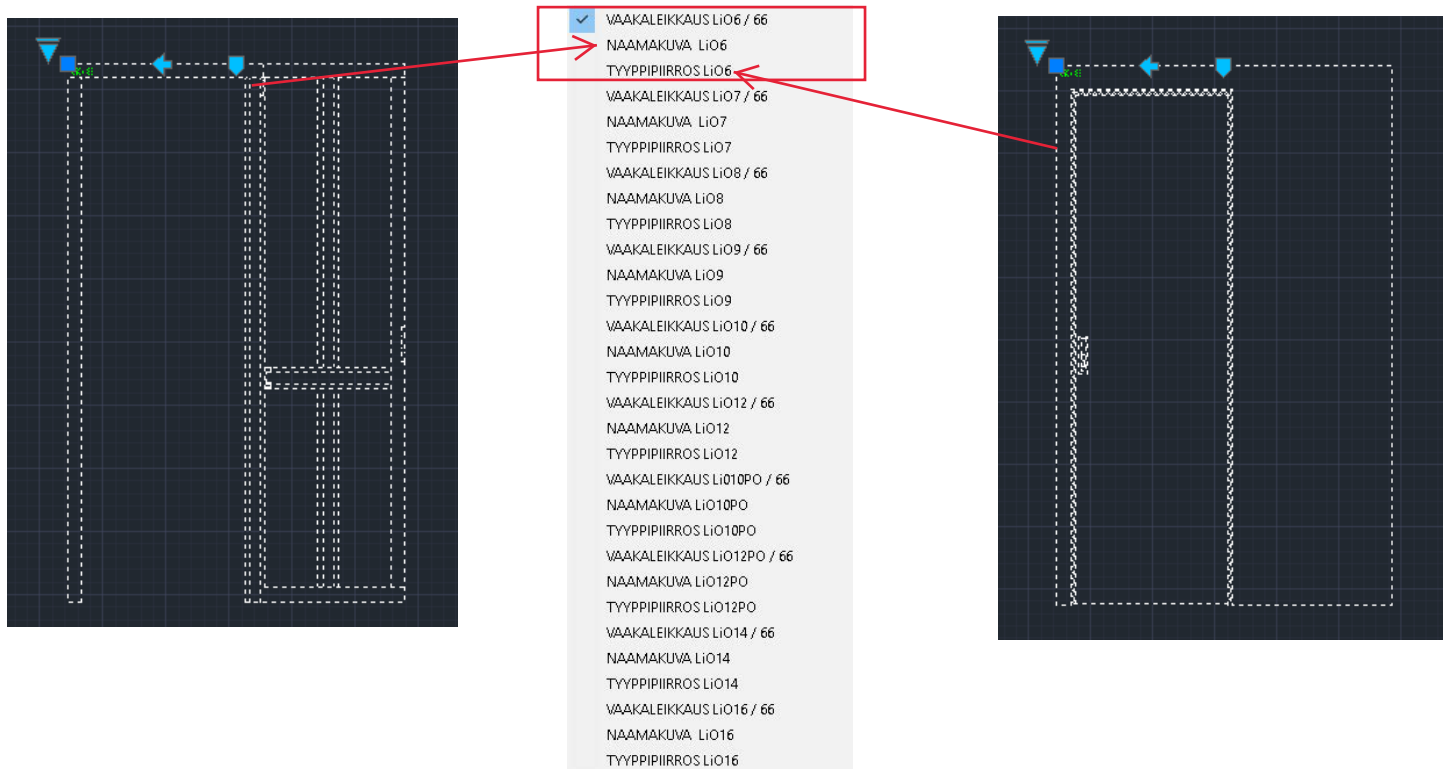
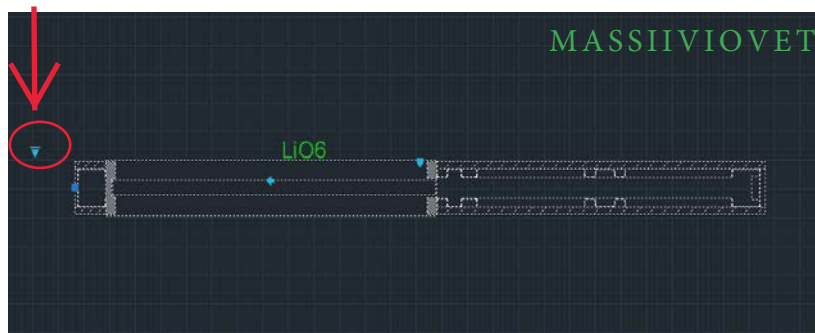
1.Alignment grip to a block so that you can effortlessly align a block to existing geometry

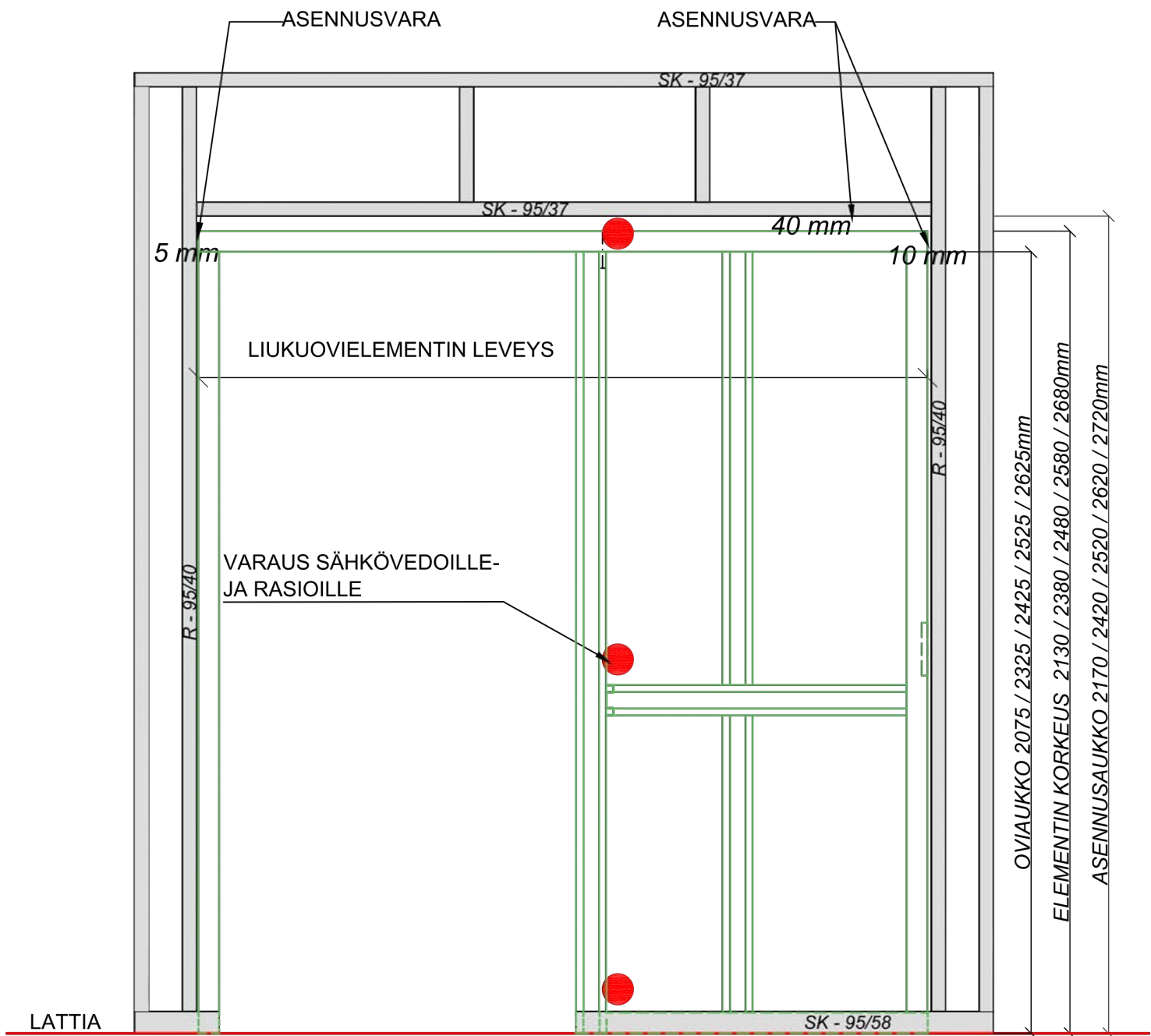


2. Flip grip to a block so that you can quickly mirror it without starting the Mirror command



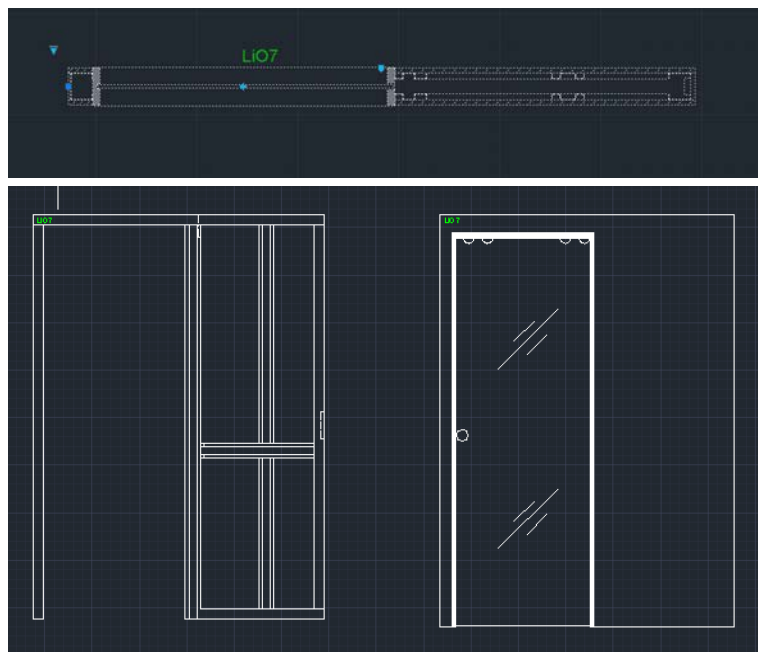
3. Visibility parameter which combines several blocks. Drop-down list will present different view options: VAAKALEIKKAUS -Section view
NAAMAKUVA -Liune Element view
TYYPPIPIIRROS -This view border lines show the element installation sizes. The bottom of the hidden element, door and frame installations are on the finished floor surface.



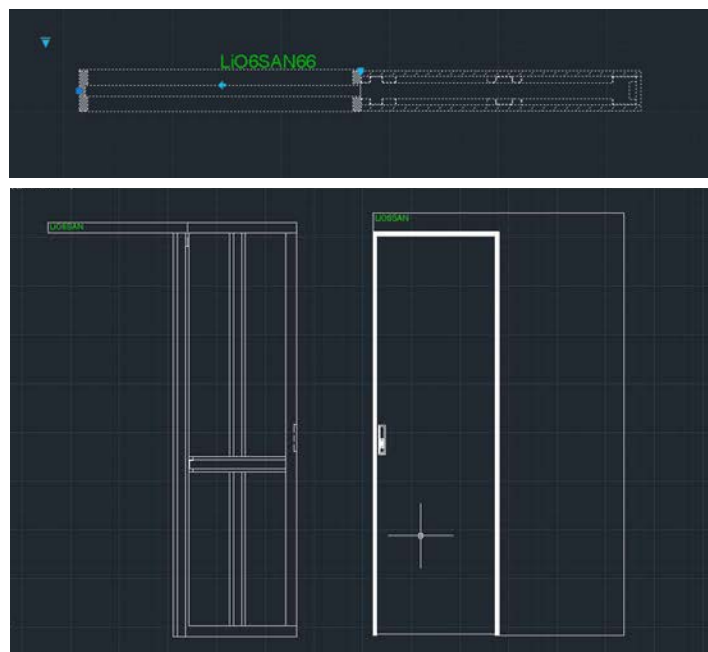


It has to be taken into consideration that the Liune element has to be lifted up max. 40mm (depends on the floor type).

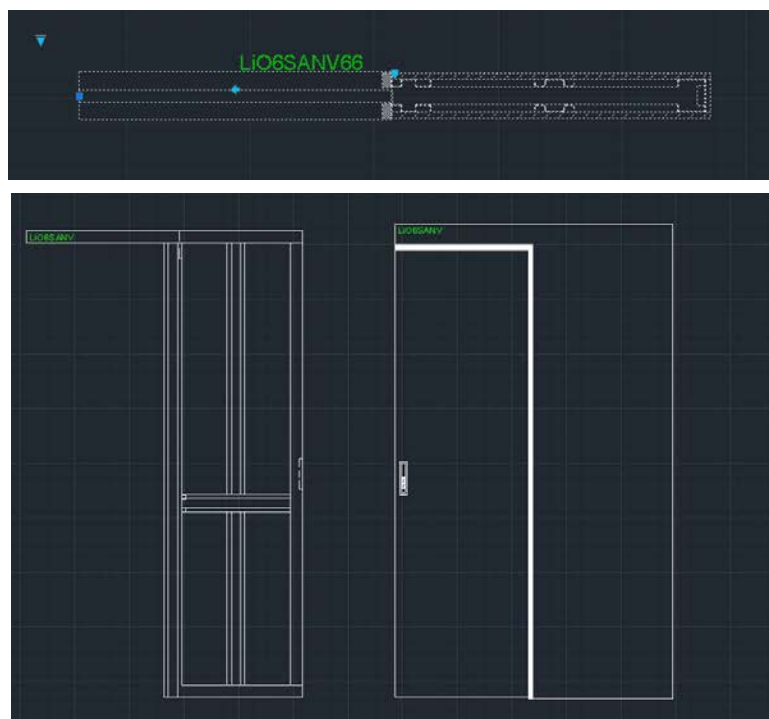
LASIOVET



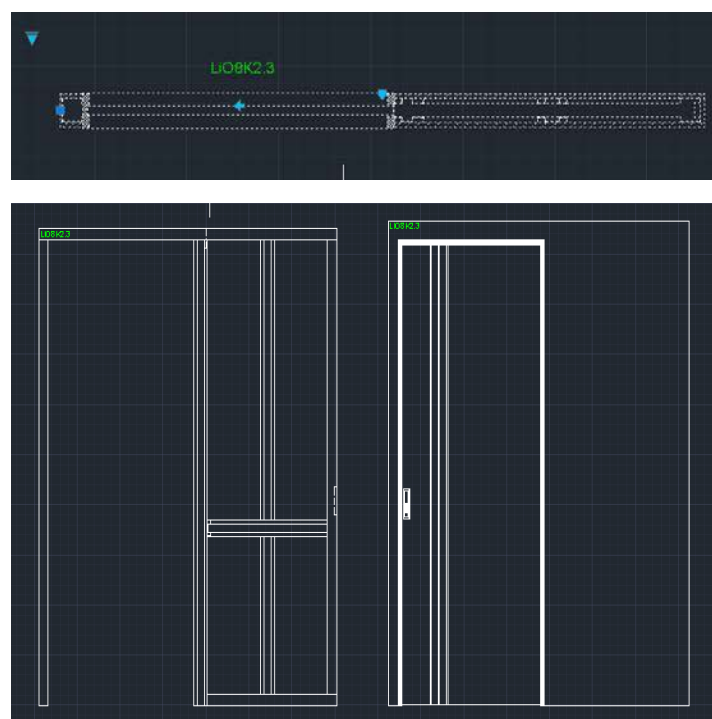
SANEERAUS OVET



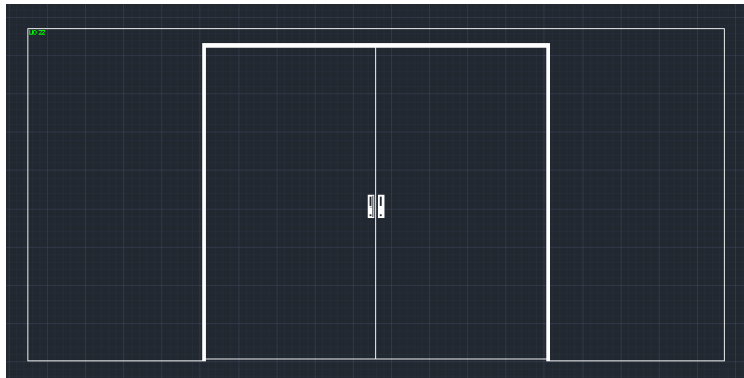
SANEERAUS OVET ILMAN VASTANKARMEJA



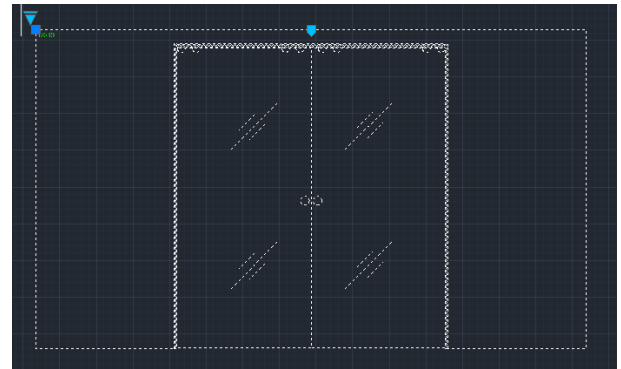
KORKEAT OVET



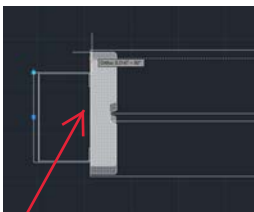
Double door maasiiviovet



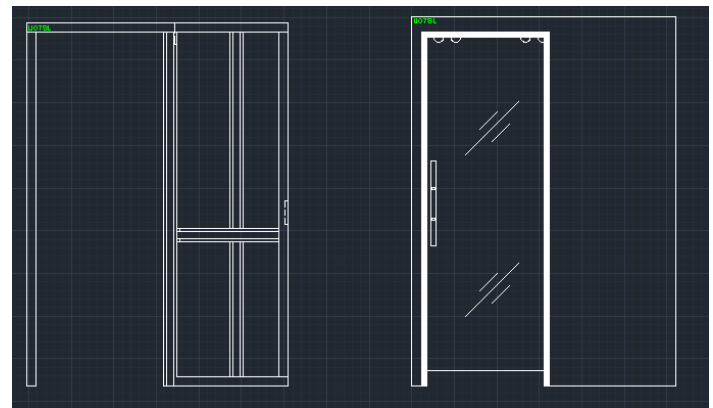
Double door lasiovet



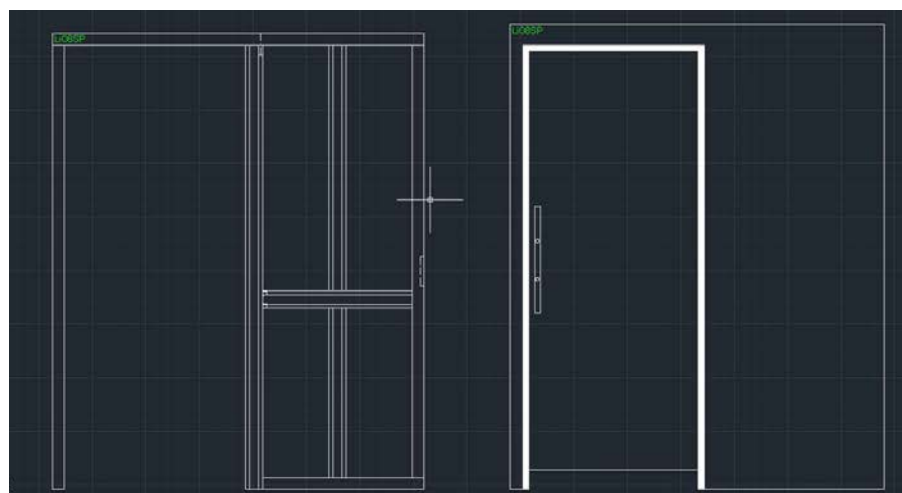
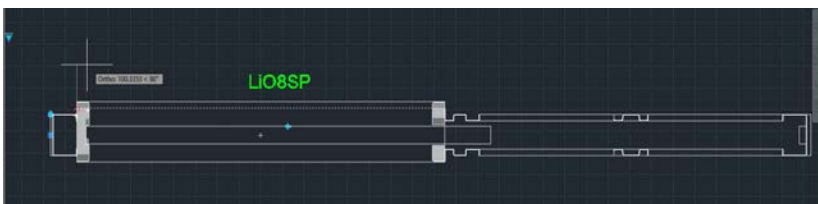
4. Stretch parameter for Sauna frame



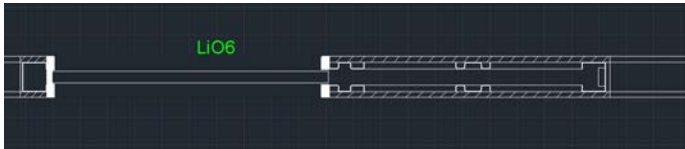
SAUNA LASIOVET



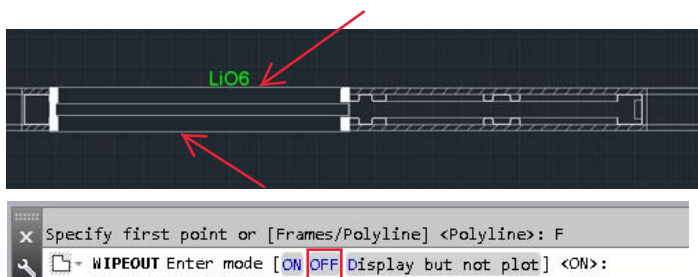
SAUNA PUUVET



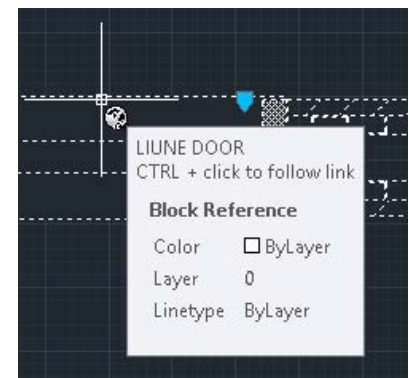
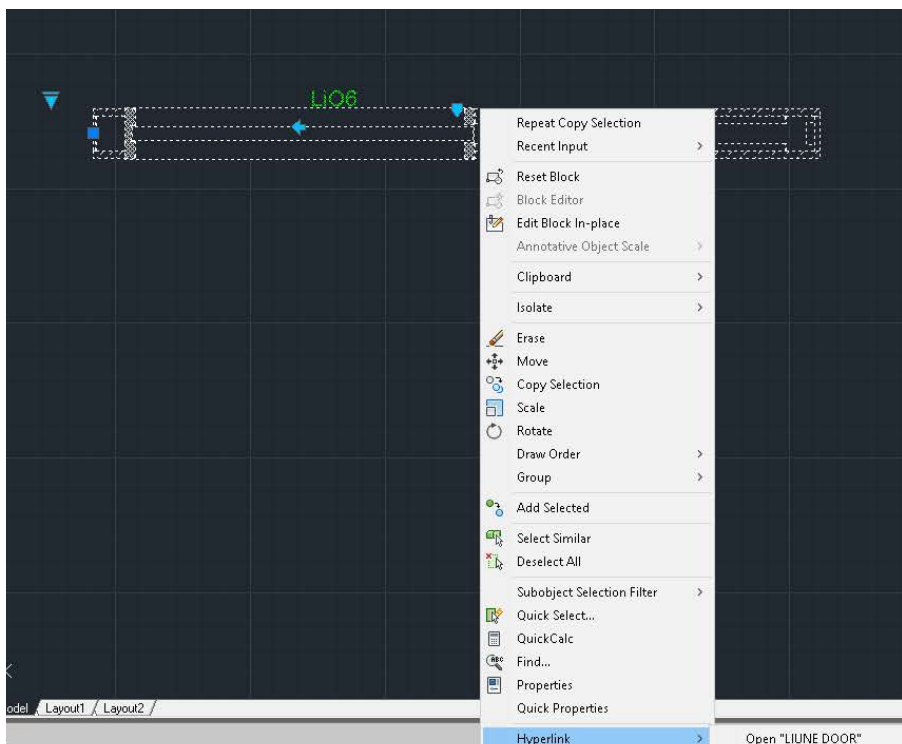
5. Complete polygon shape which will blank out the wall lines



⚠ Note: If lines are still visible, please check WIPEOUT / Frames to be < OFF >



6. Inserted Hyperlink in every dynamic block



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Liune door valmistetaan ISO 9001:2015 laatu-järjestelmän ja nykyisten määräysten sekä asetusten mukaisesti CE-merkityistä profiileista.

