

 **This page is not fully translated, yet. Please help completing the translation.**
(remove this paragraph once the translation is finished)

Module "Stiffness matrix"



Input data

Querschnitt

Results and Output

Stiffness matrix

Determination and description of the single components

[clt:design:stiffness:stiffnessmatrix](#)
[brettsperholz](#), [steifigkeiten](#)

Bending and torsion



Shear for CLT-plate loaded out-of-plane



In-plane Stiffness values



Eccentric effects



Export possibilities

By clicking on the button  a csv file will be created, which contains the input data for RFEM 5.



The csv file can be imported into RFEM 5 via "Edit Surface" and the tab "Stiffness Matrix".



From:
<https://www.ihbv.at/wiki/> - **IHBV Wiki**

Permanent link:
https://www.ihbv.at/wiki/doku.php?id=en:clt:hotspot:software:cltdesigner:manual:modul_stiffness_matrix&rev=1510740361

Last update: **2019/02/21 10:31**
Printed on 2025/09/19 15:46