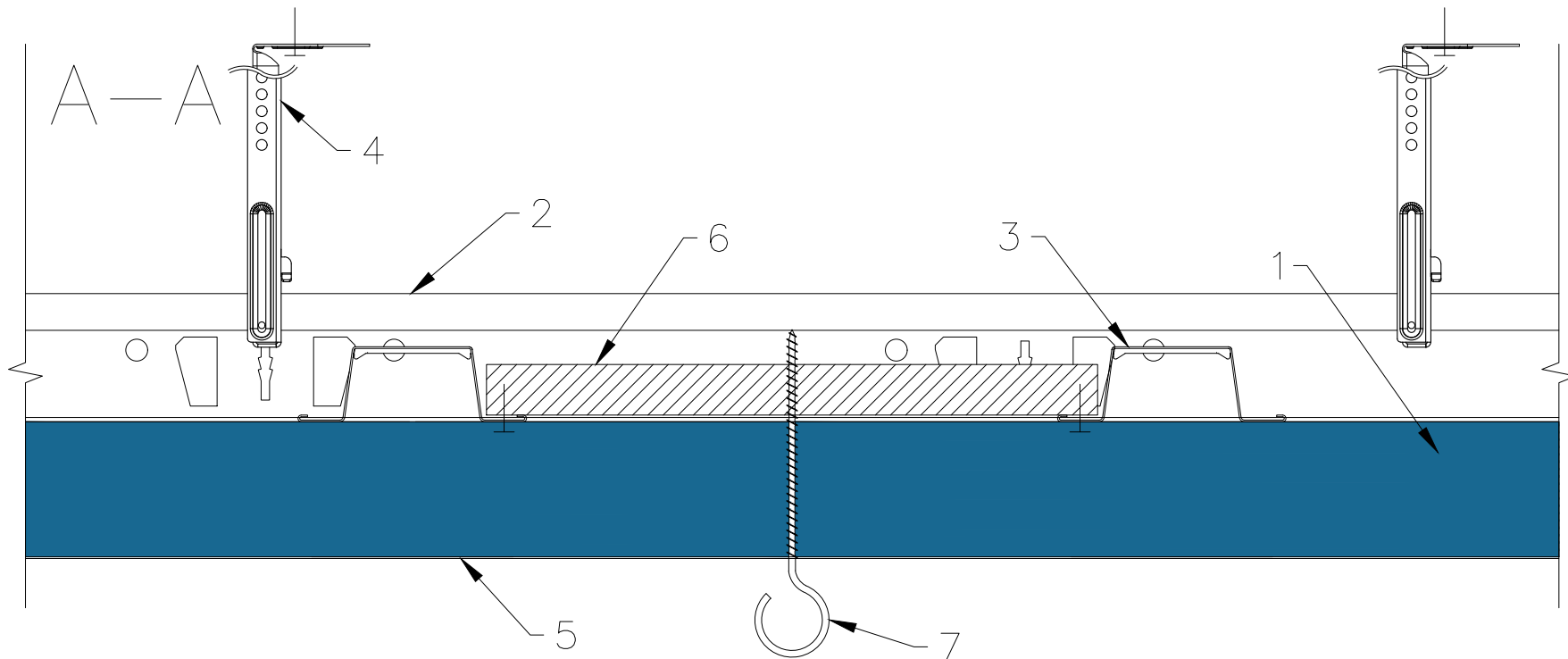


Suspension of ceiling elements

If the system needs to bear a load $< 1,5\text{kg}$, no reinforcement is needed.

If the system needs to bear a load $> 1,5\text{ kg}$, reinforcement is mandatory. Reinforcement can be achieved by using two Chicago Metallic Monolithic furring channels on each side of the integration, turn them upside down and screw fix them to the main runner.

1. Rockfon® Mono® Acoustic panel
2. Chicago Metallic™ Monolithic main runner T35
3. Chicago Metallic™ Monolithic cross furring channel
4. Nonius Hanger
5. Rockfon® Mono® Acoustic Elegant Render
6. Plasterboard or multiplex
7. Hook



All screws and other fastenings shown are indicative and illustrative only.
Specific fasteners should be chosen dependent on substrates and materials being used.

Information:

Rockfon Mono FE
Armature Integration Detail
Pendant lights hook integration

Date:

06-07-2023

Drawing No.:

SCA-02-T35-FE-37

Contact information:

info@rockfon.dk

Drawing Type:

TECHNICAL

Drawn by:

OPTS

Scale:

1:2

Revision No.:

1



We kindly draw your attention to the fact that the above drawings should be considered as guidelines and therefore are without responsibility on the part of Rockfon.