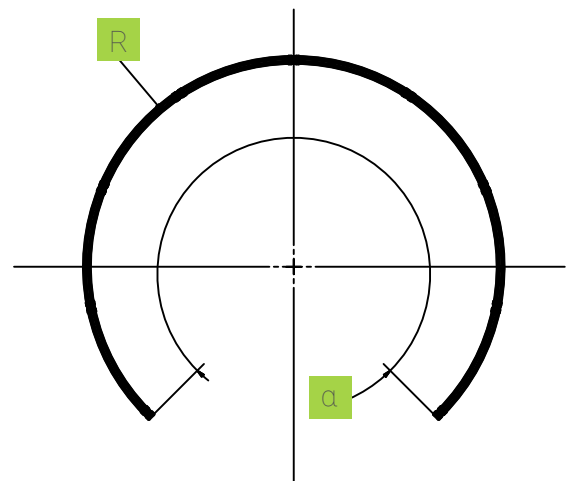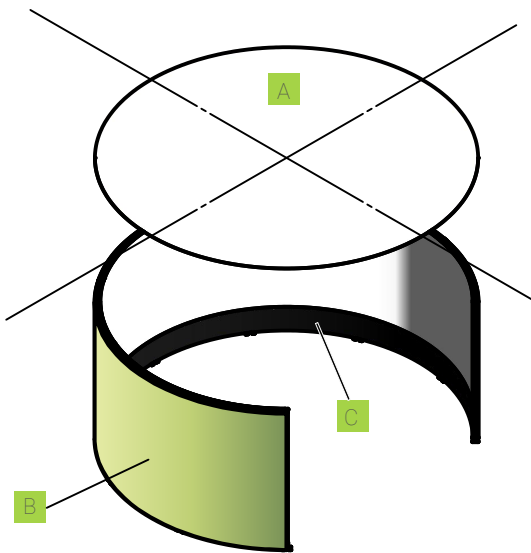## ARENA form

CONTACT PERSON*

EMAIL ADDRESS*

COMPANY NAME*

NATIONALITY*

PHONE NUMBER

REFERENCE N.

*Required Field
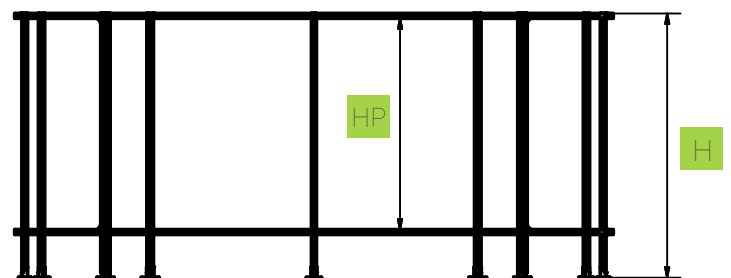

PARAMETERS

R Inner radius = _____ mm.

α Total angle* = _____ °.

HP Projection height = _____ mm.

H Structure height = _____ mm.

If 360°, please specify by email if you need a door and all its details.

OPTIONS

☐ A Ceiling coverage

☐ B Outside coverage to hide the structure

☐ C Bottom Drop

☐ Hanging with eyebolts

☐ Projector ceiling support. Numbers of projectors _____ pcs.
Distance of the projector's lens from the fabric:

_____ mm.

Date

Stamp and signature