

Staalbouwdag 2022
Joey Janssen, constructeur

*De dome in een
(constructieve)
notendop*

octatube

Realizing challenging architecture



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*De dome in een
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Realizing challenging architecture





Dit ben ik

Joey Janssen

2017

Constructeur

(Octatube)

AFAS Dome project (2018)

Januari 2020

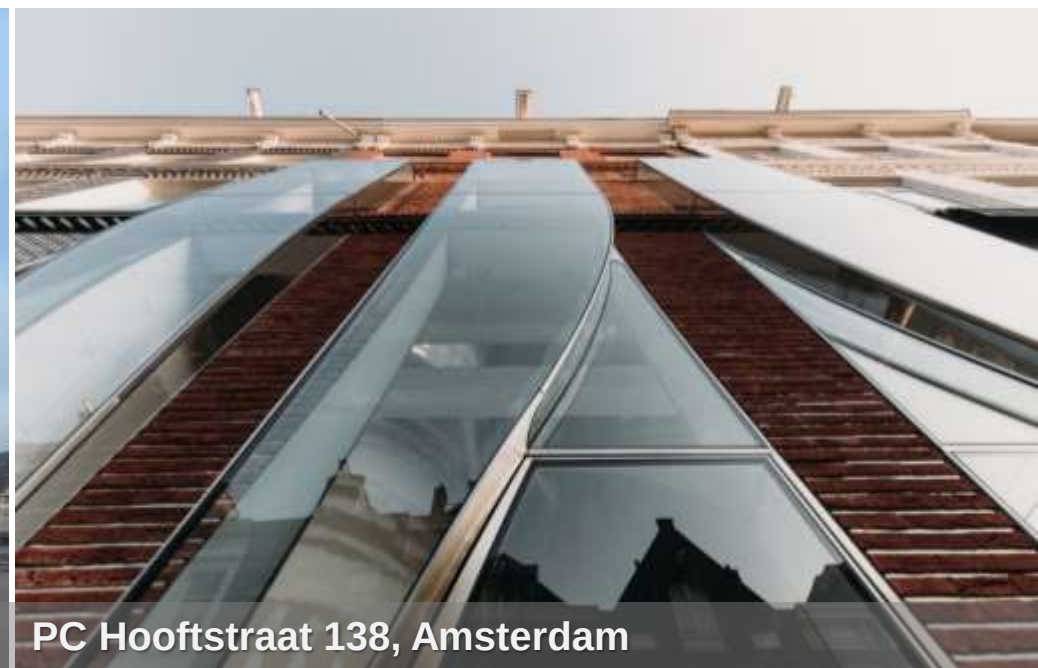
Dit is
Octatube



17-11-2017



Markthal, Rotterdam



PC Hooftstraat 138, Amsterdam



Van Gogh Museum, Amsterdam



Diamantbeurs, Amsterdam

CATEGORIE A
UTILITEITSBOUW

Nationale
Staalprijs
2020



Kabelnetgevels



Gridshells



Speciale constructies



Gevelsystemen



Paviljoenen



Renovatie



Complete glasconstructies



Koudegeboven glas



Houtconstructies

Ontwerp ⇒ Ontwerpfase ⇔ Productie & Montage ⇒ Oplevering

Engineering

- Tekenwerk

- Rekenwerk

Staalproducent

Montagepartij



ONTWERP &
ENGINEERING



PROTOTYPE
& TESTEN



PRODUCTIE

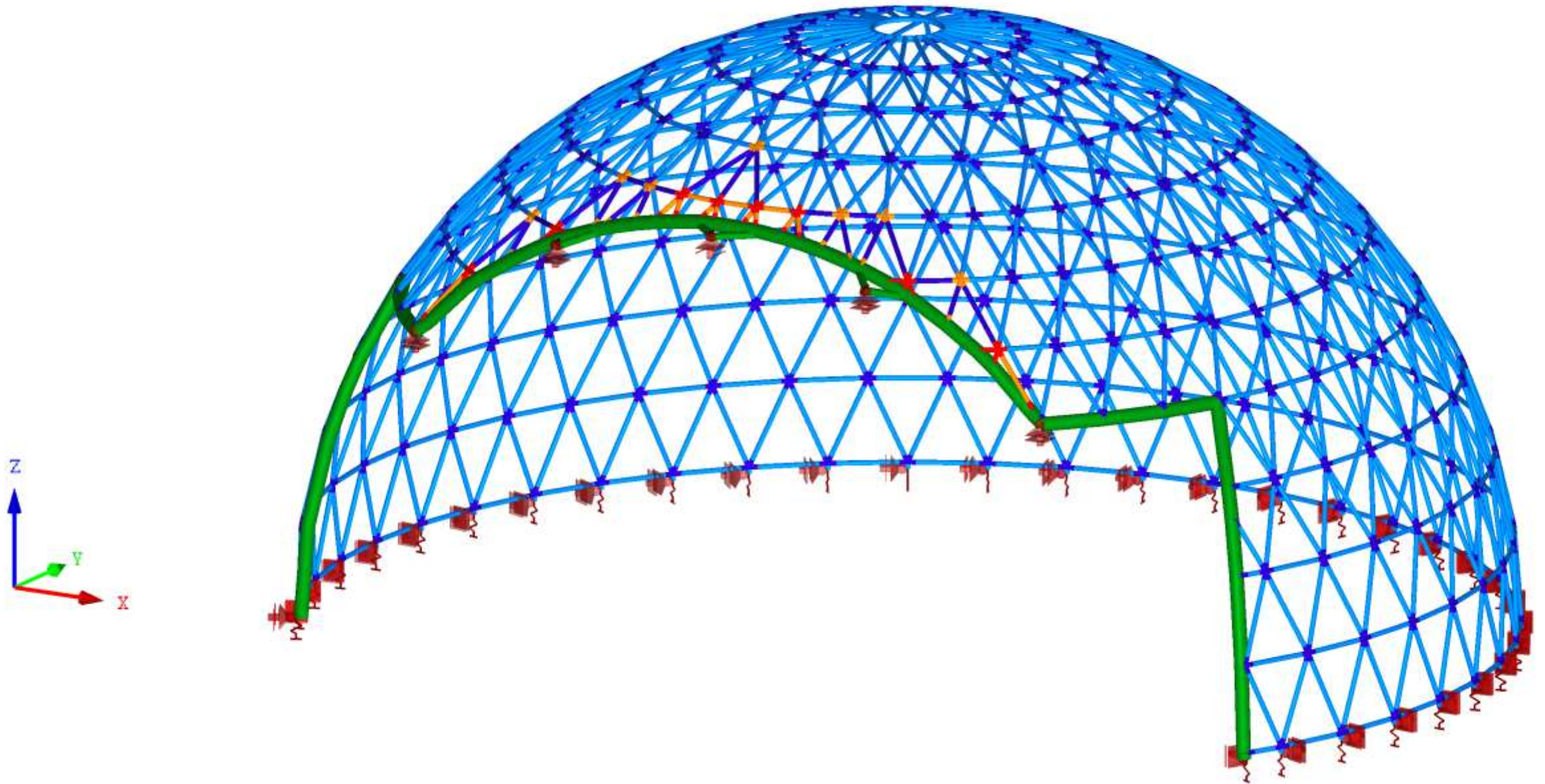


MONTAGE

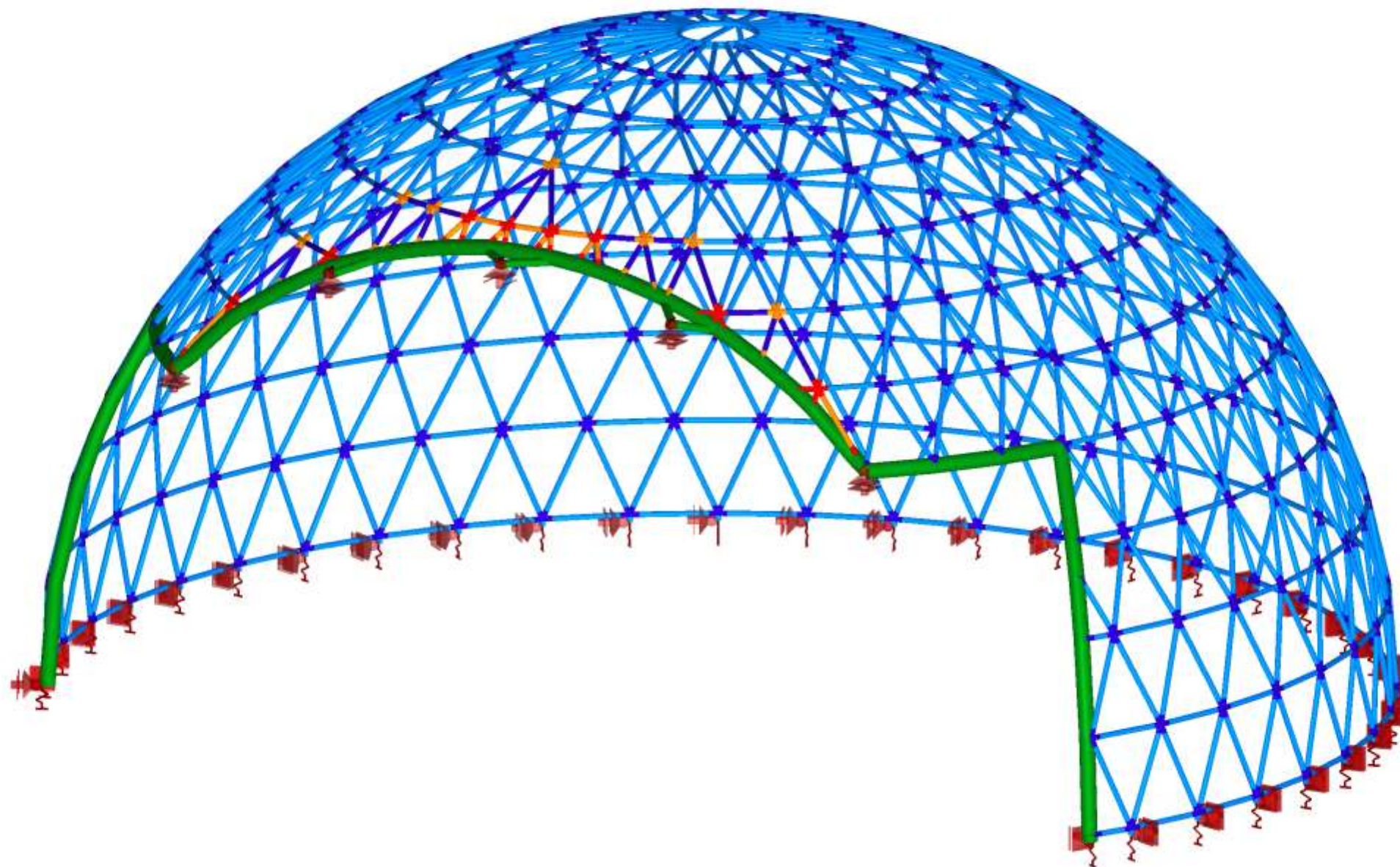
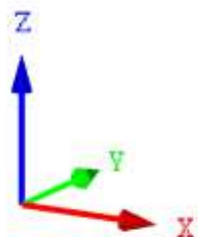


ONDERHOUD

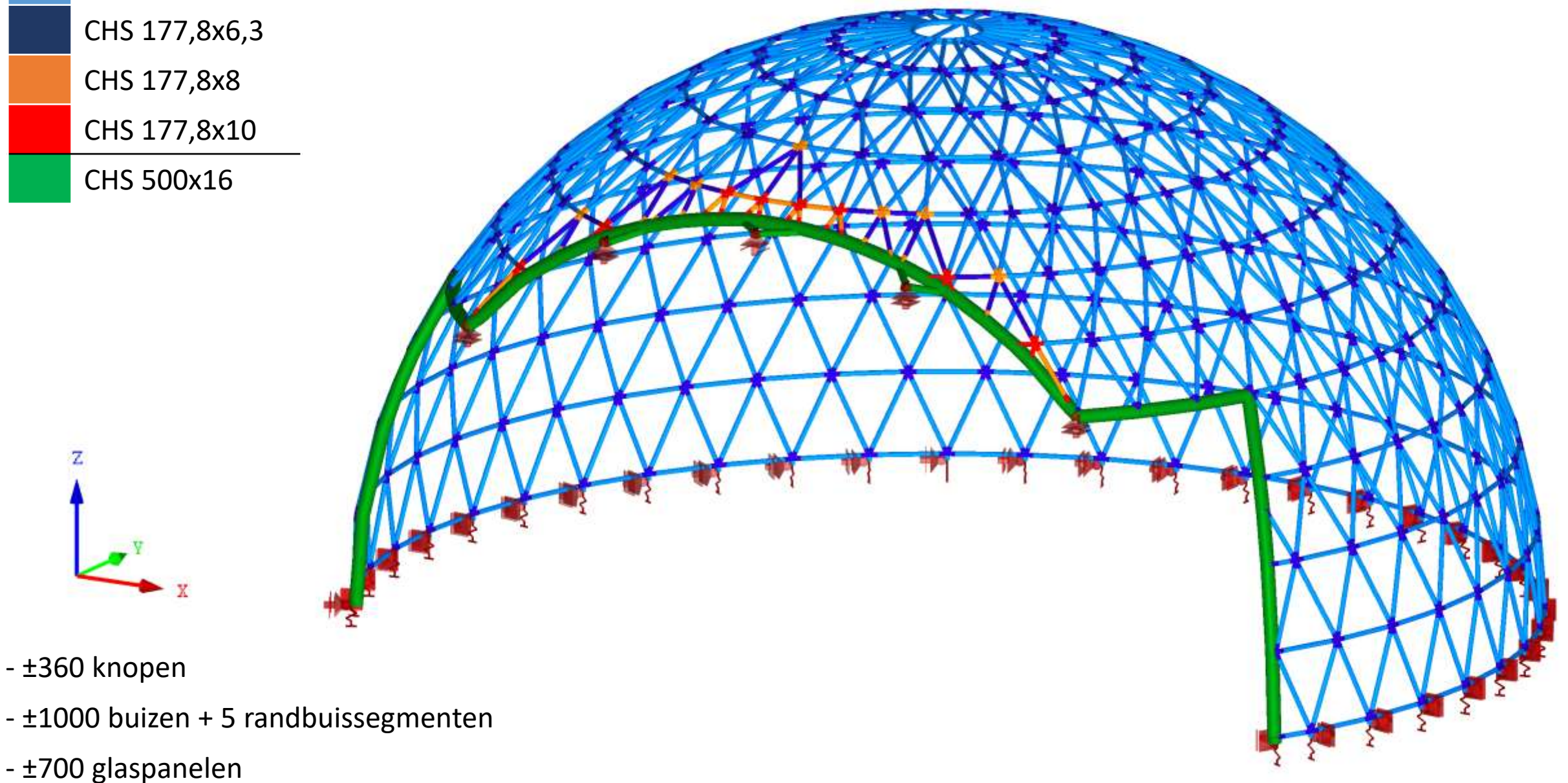




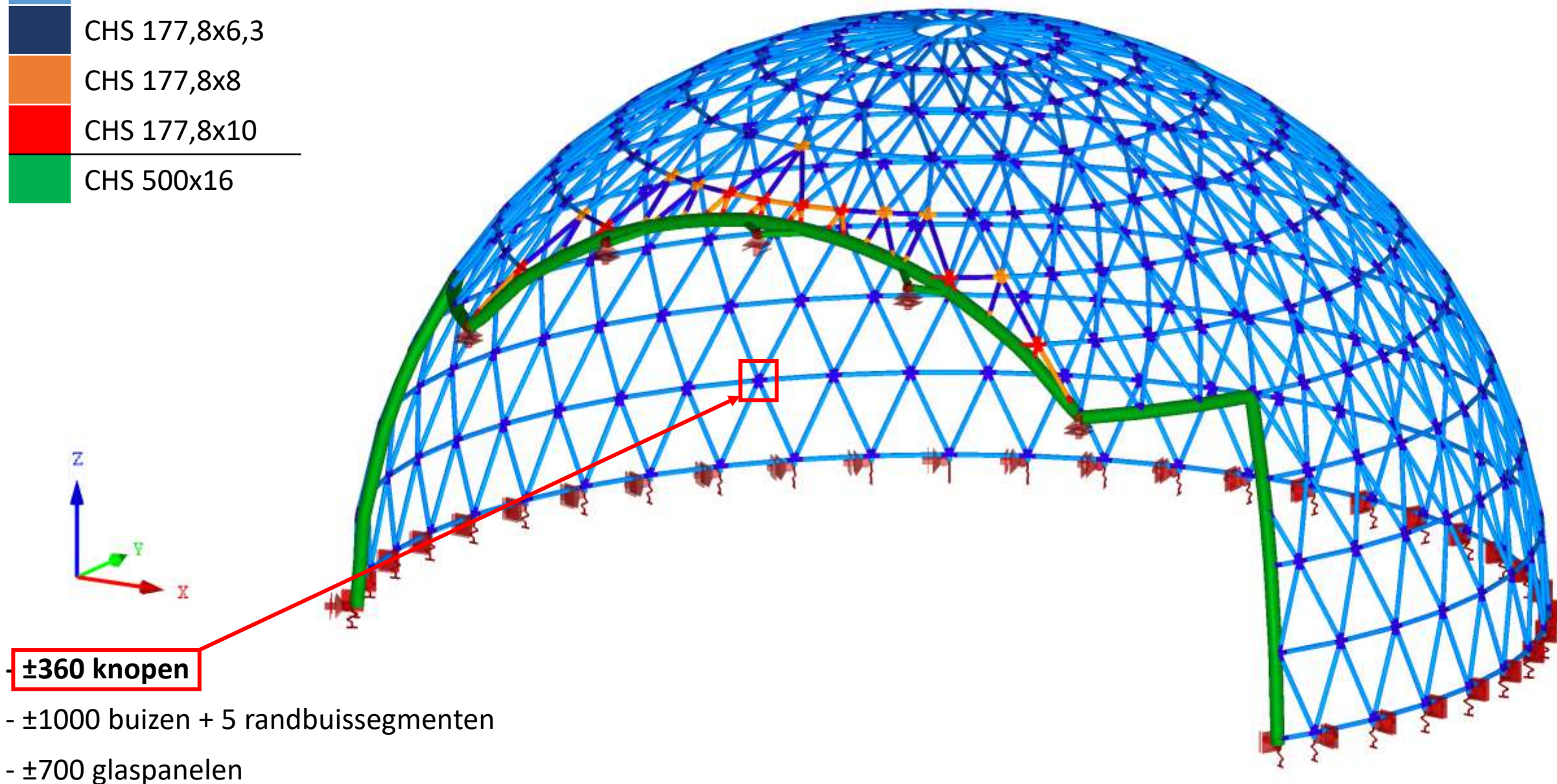
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- CHS 177,8x6,3
- CHS 177,8x8
- CHS 177,8x10
- CHS 500x16

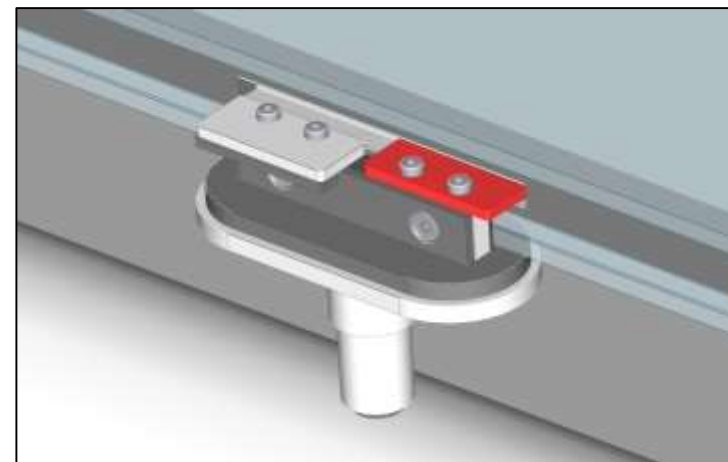
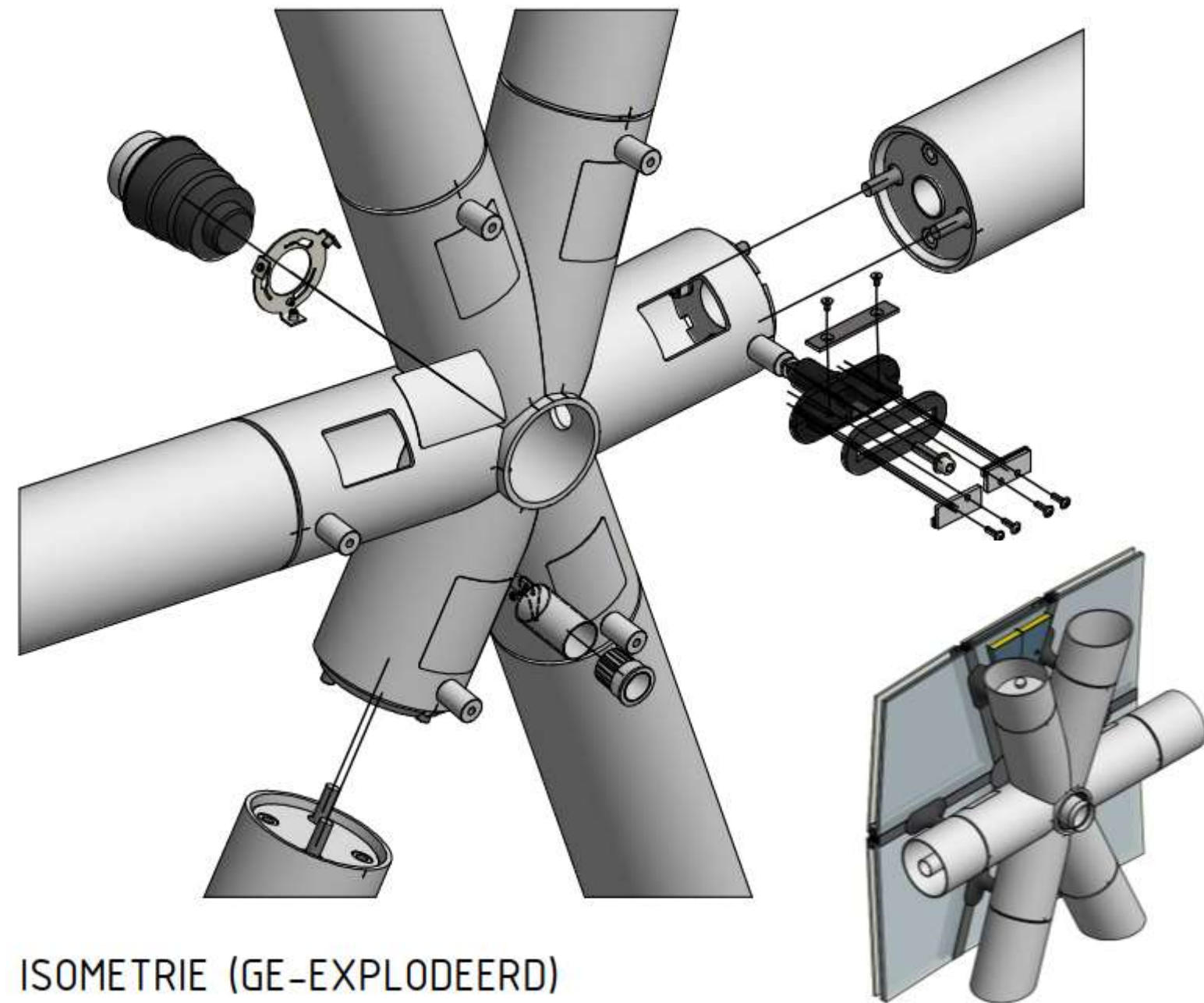


	CHS 177,8x5
	CHS 177,8x6,3
	CHS 177,8x8
	CHS 177,8x10
	CHS 500x16

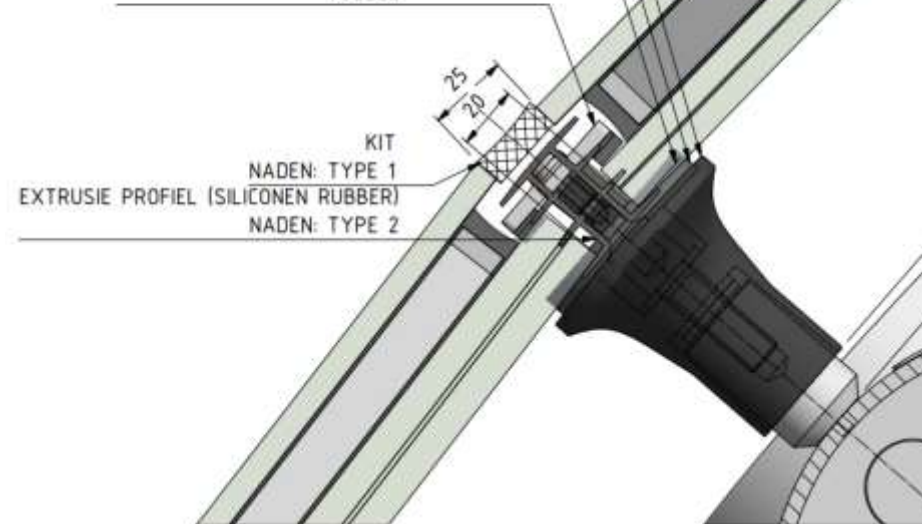


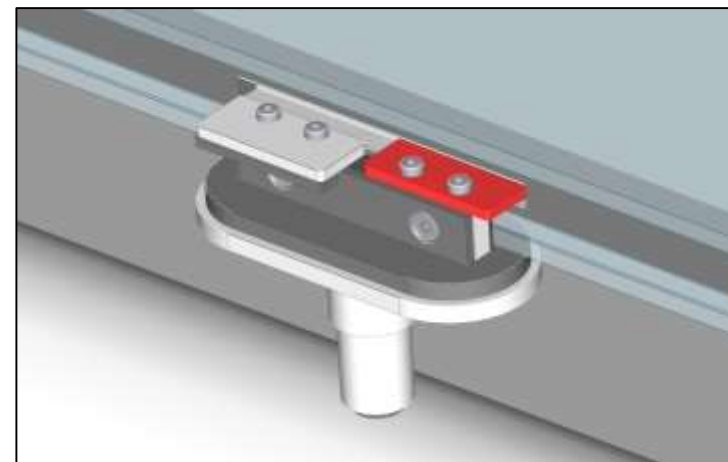
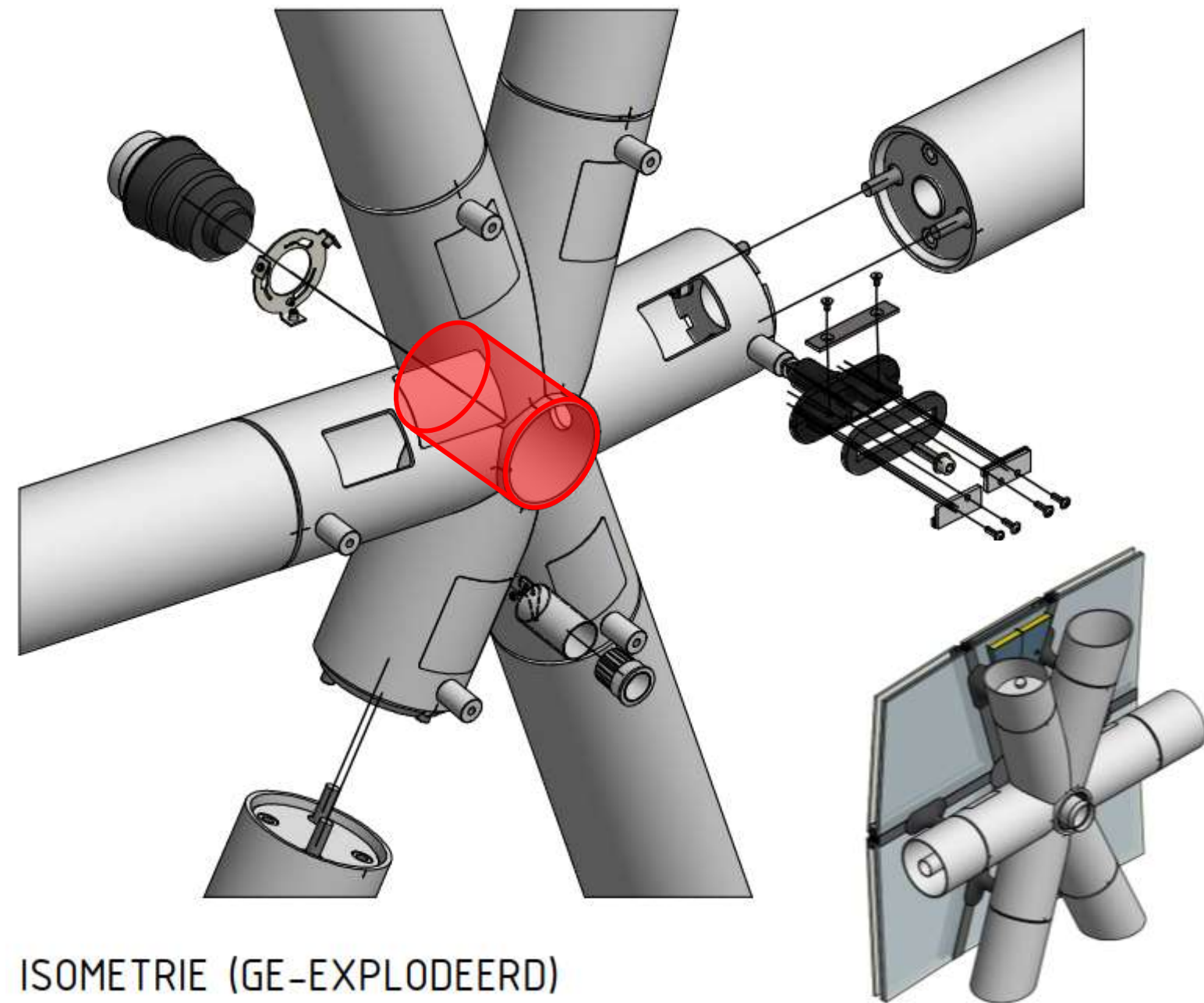
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	CHS 177,8x8
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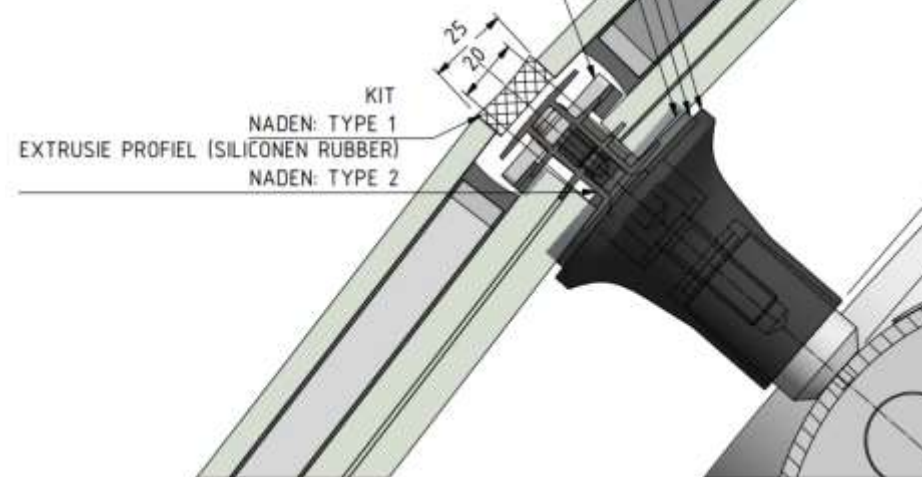


GLAS: TYPE 2
 GIETSTUK (GIETSTAAL)
 CONSERVERING: TYPE 6
 SNIJPLAAT t=8 mm (SILICONEN RUBBER)
 SNIJPLAAT t=8 mm (SILICONEN RUBBER)
 NADEN: TYPE 3
 SNIJPLAAT t=5 mm (DUPLEX)
 TOGGLE

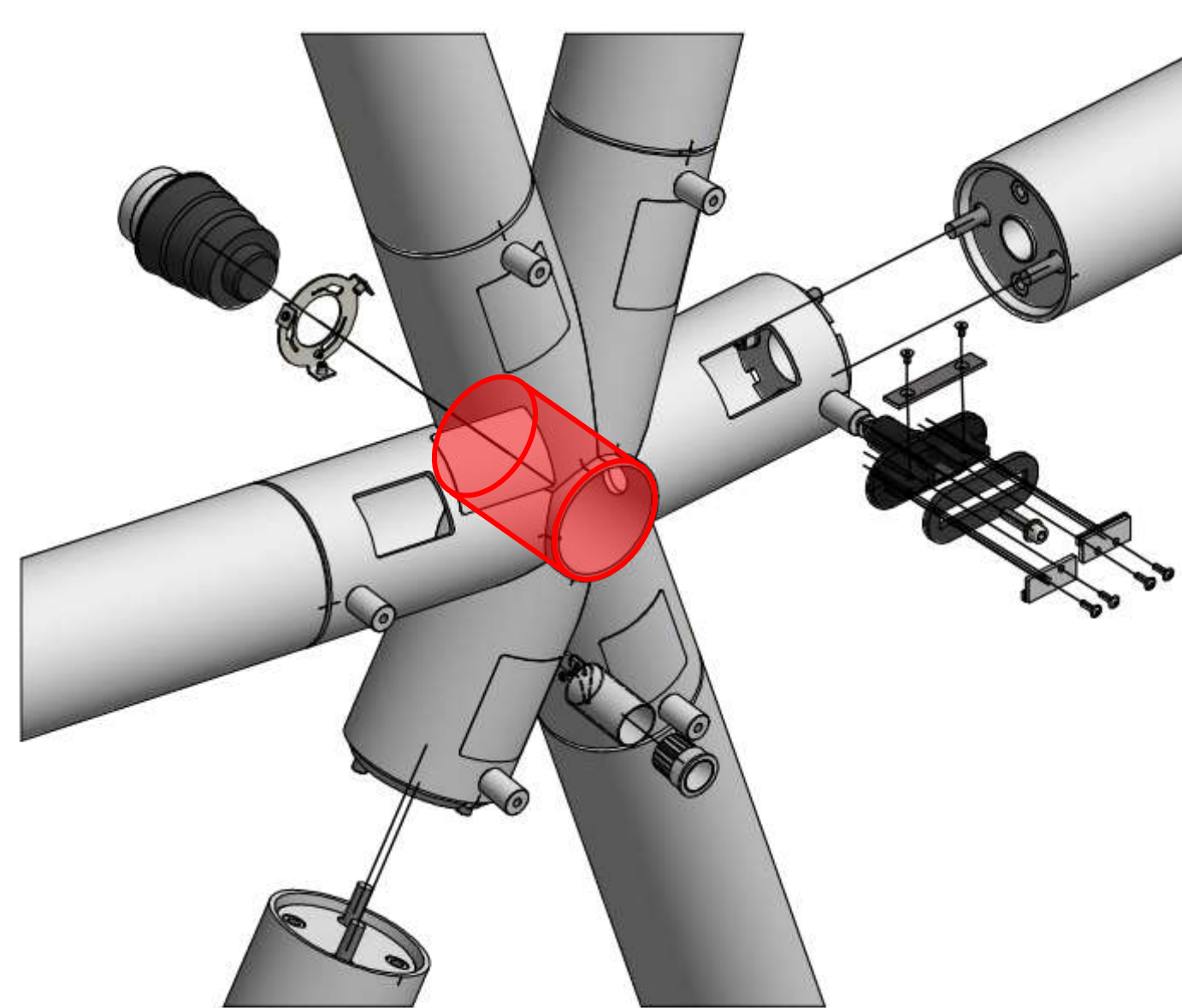




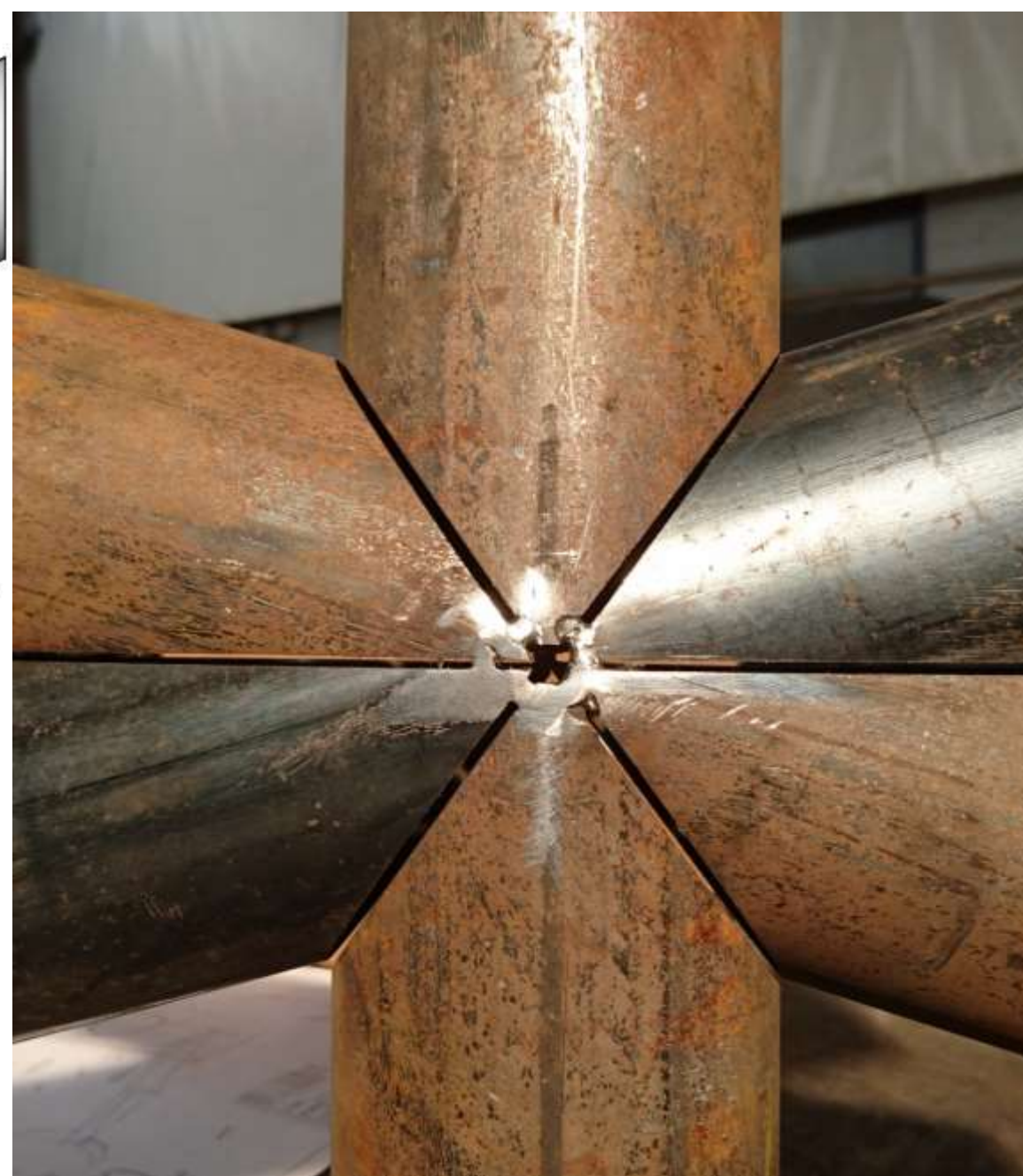
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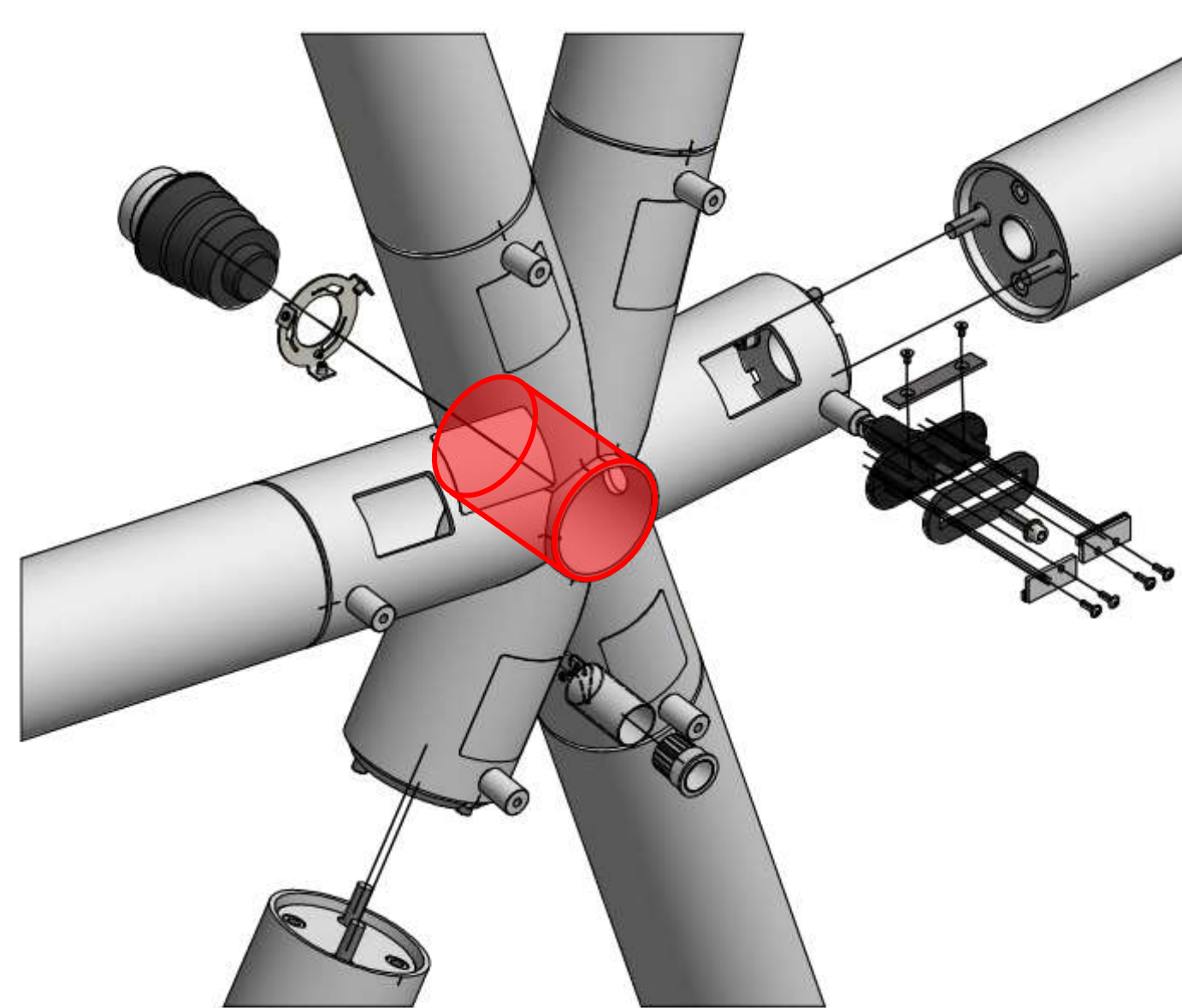


ISOMETRIE (GE-EXPLODEERD)



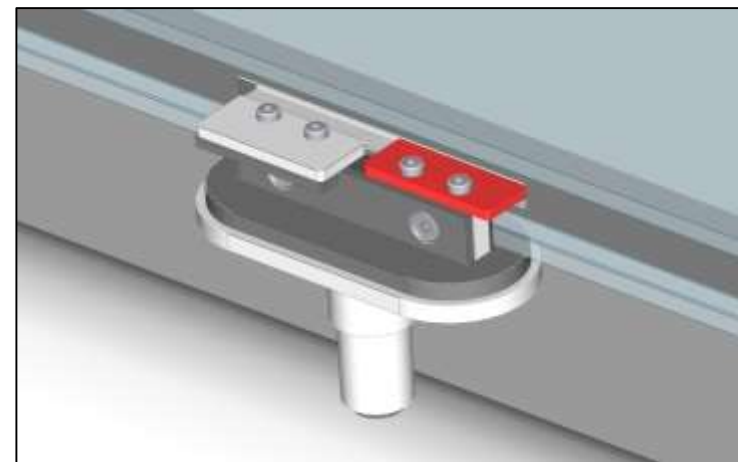
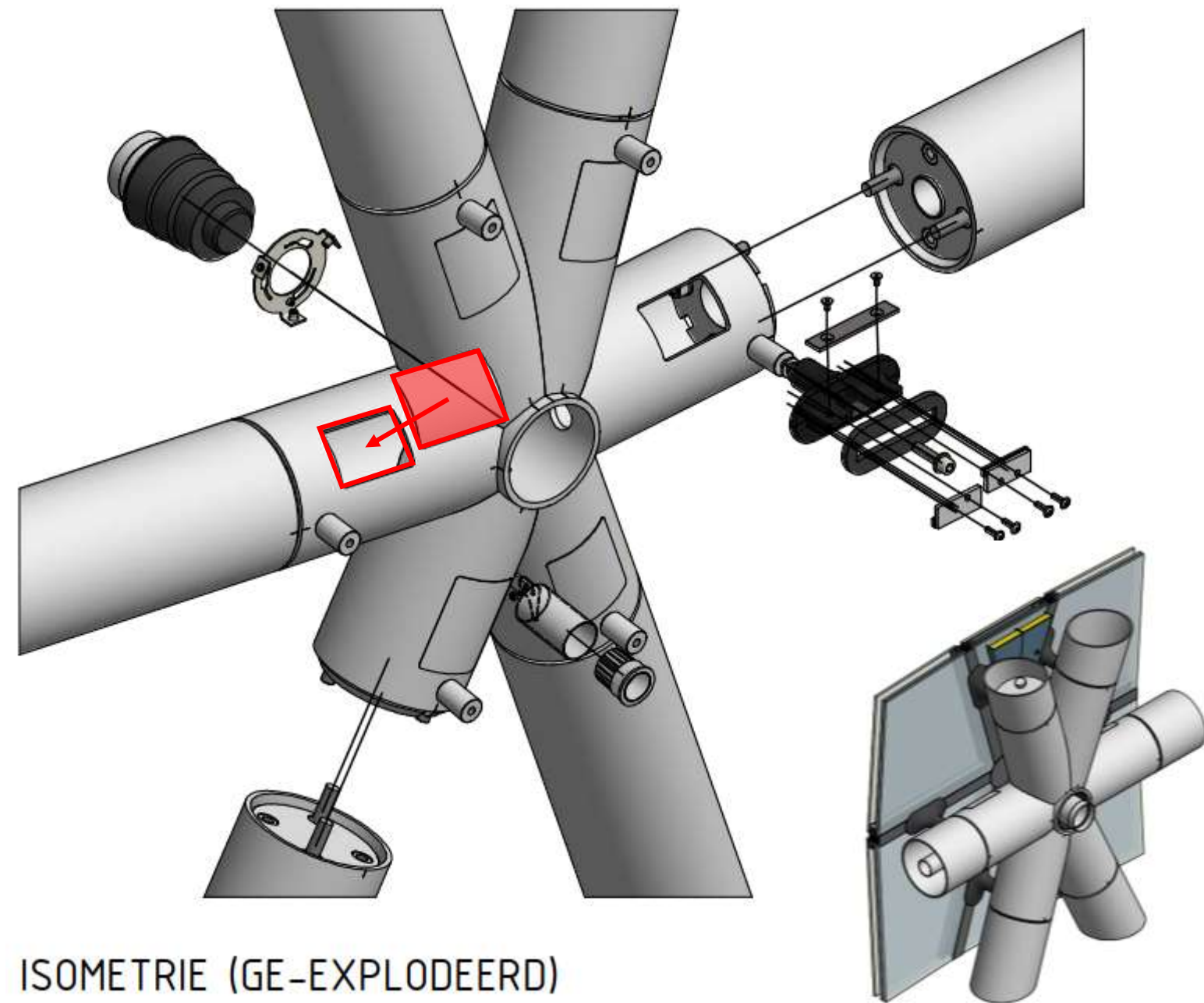
ISOMETRIE (GE-EXPLODEERD)



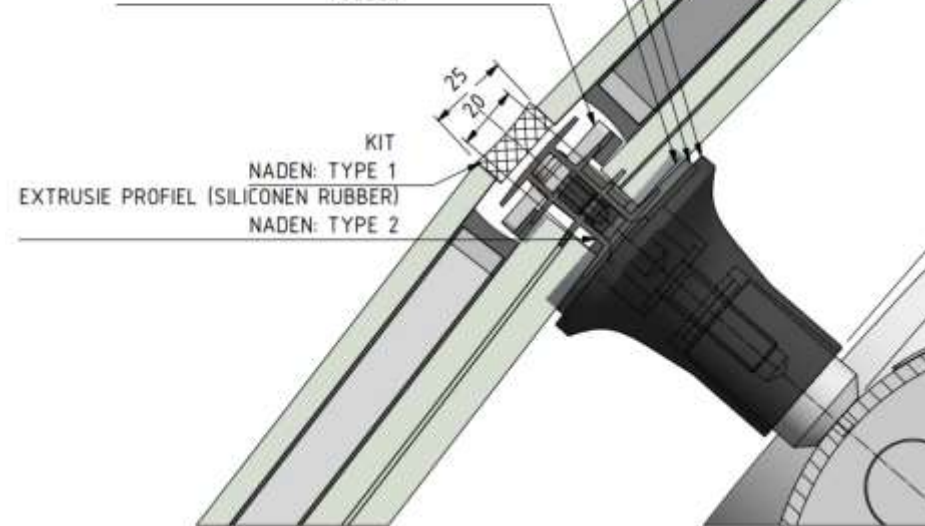


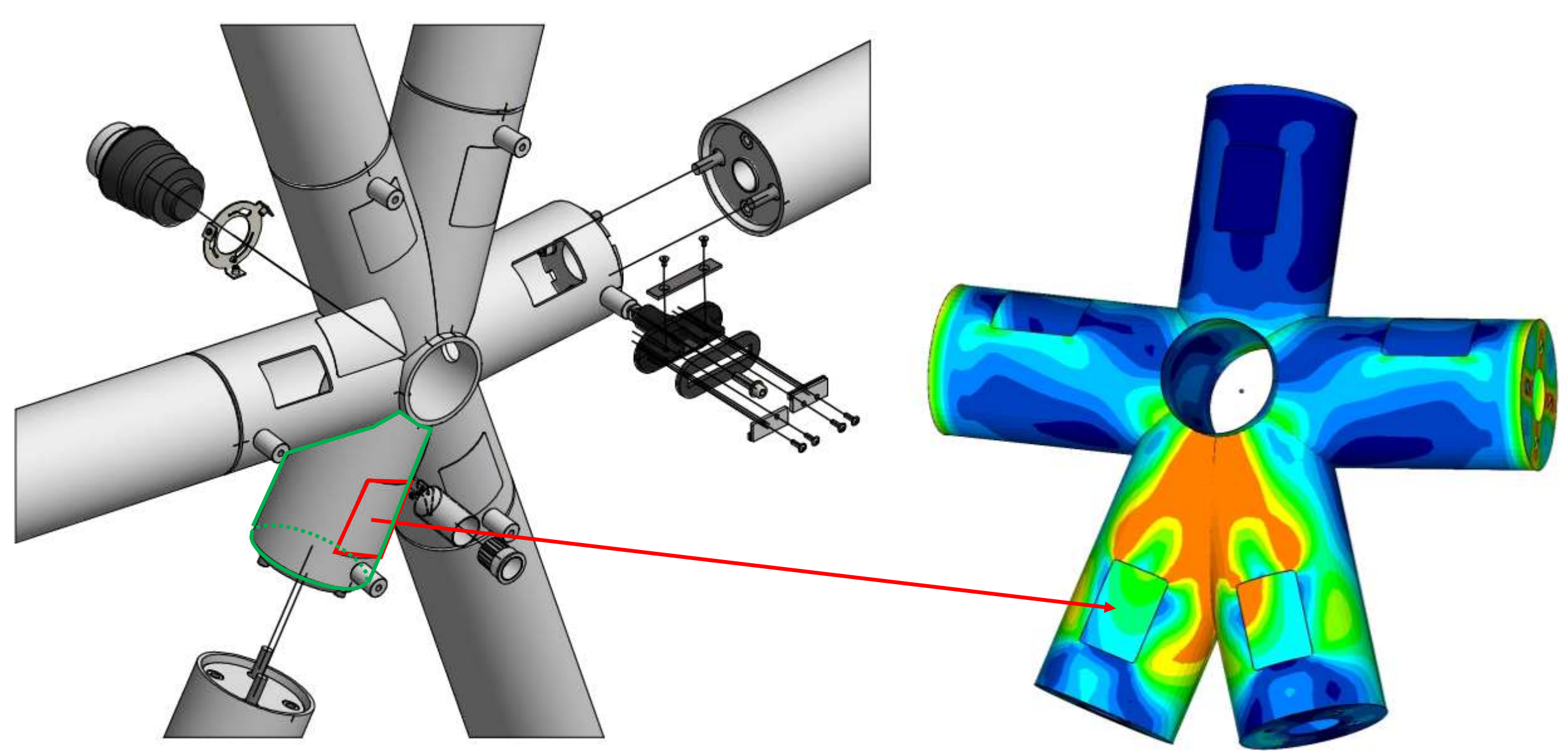
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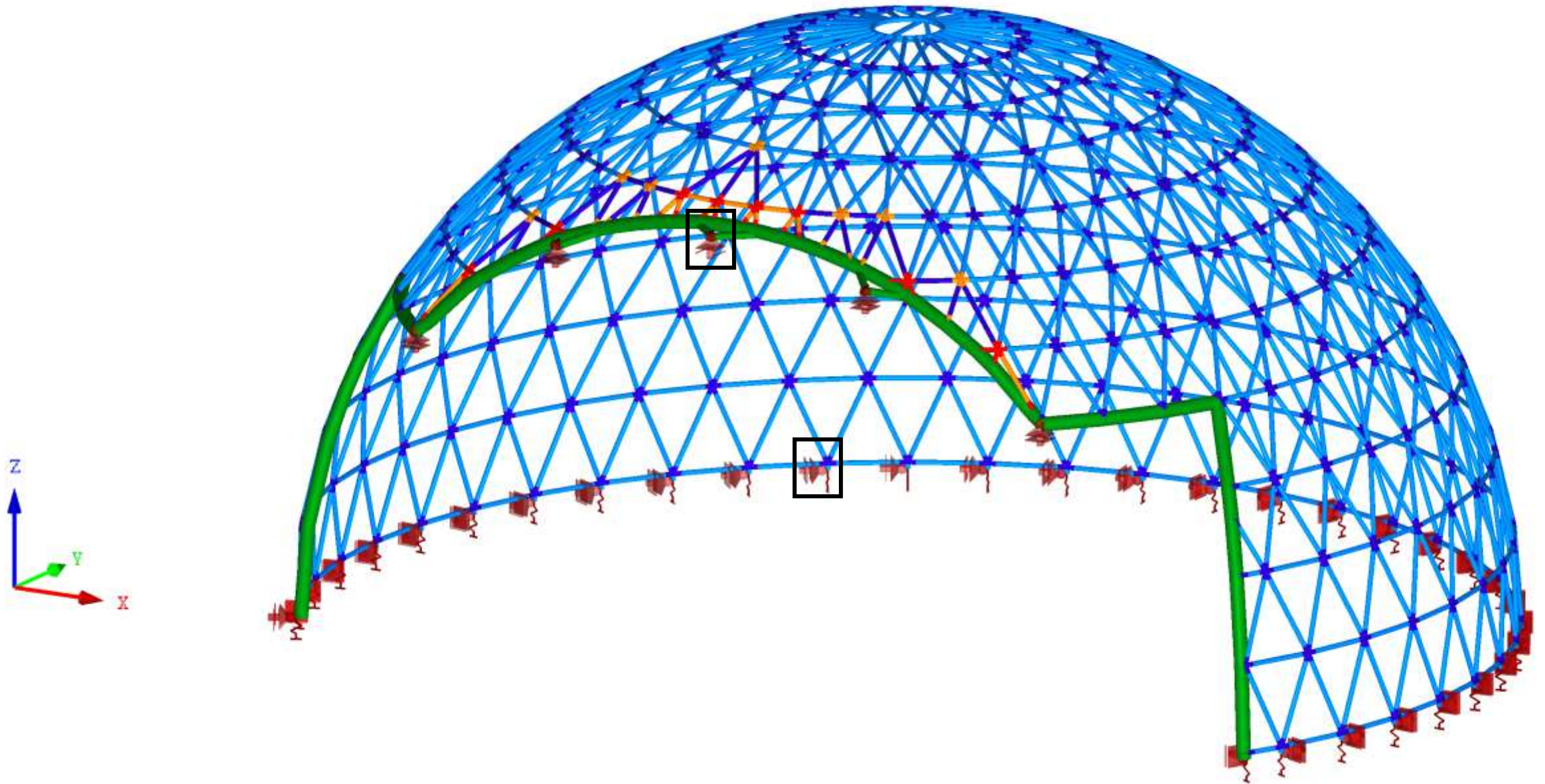


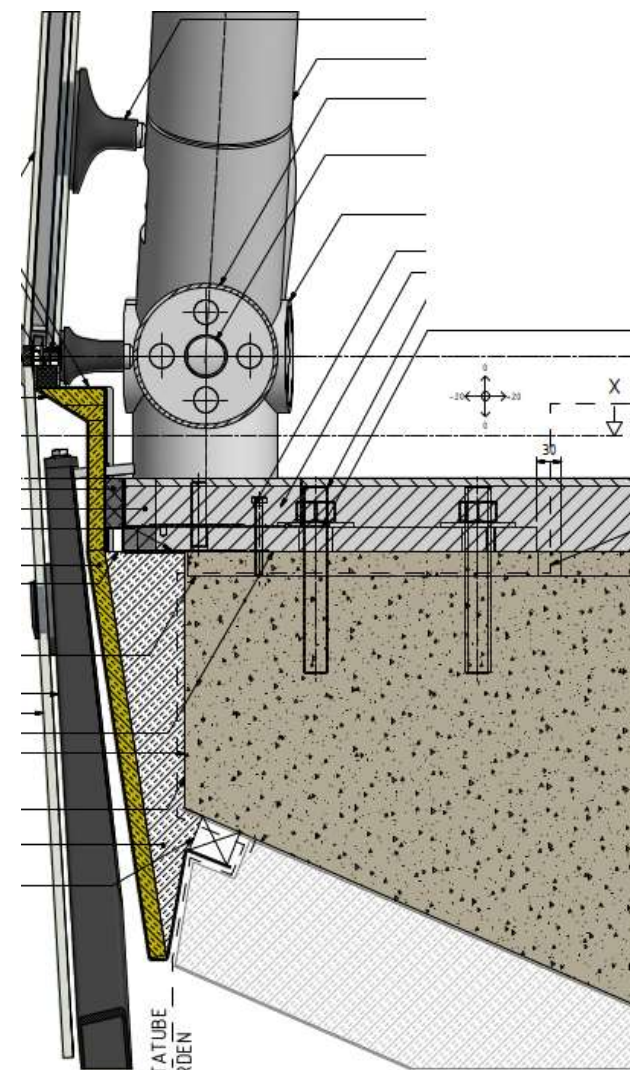
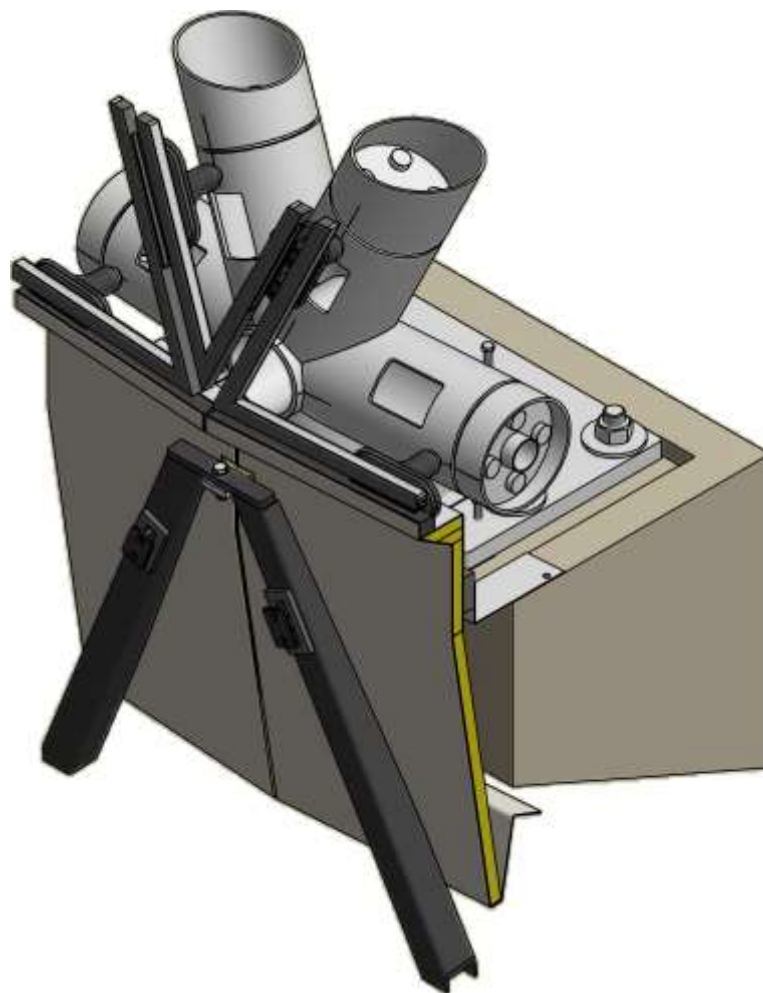
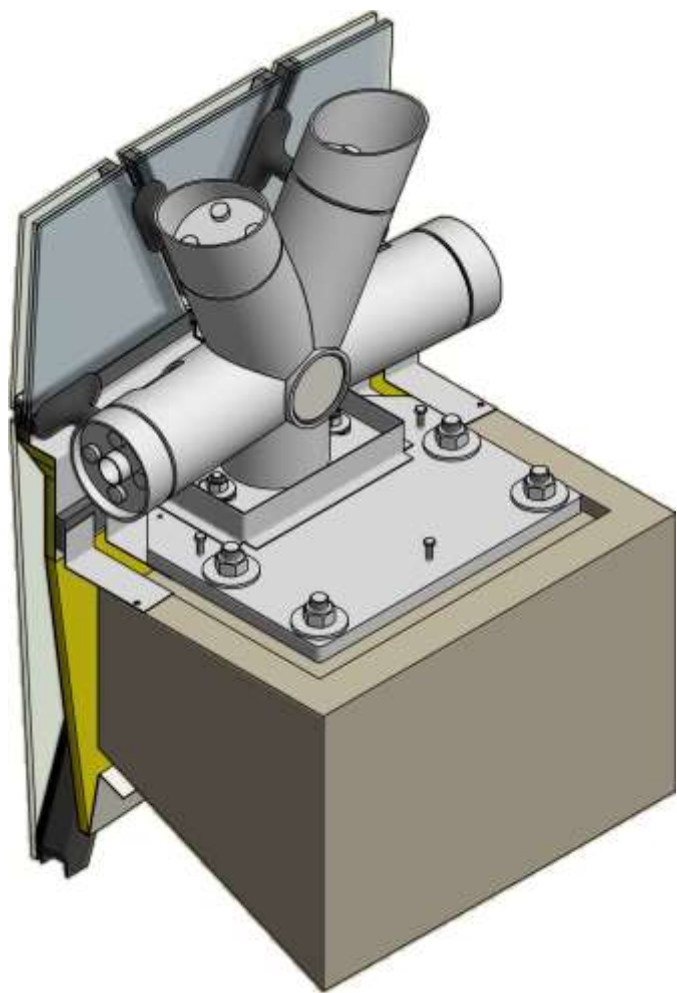


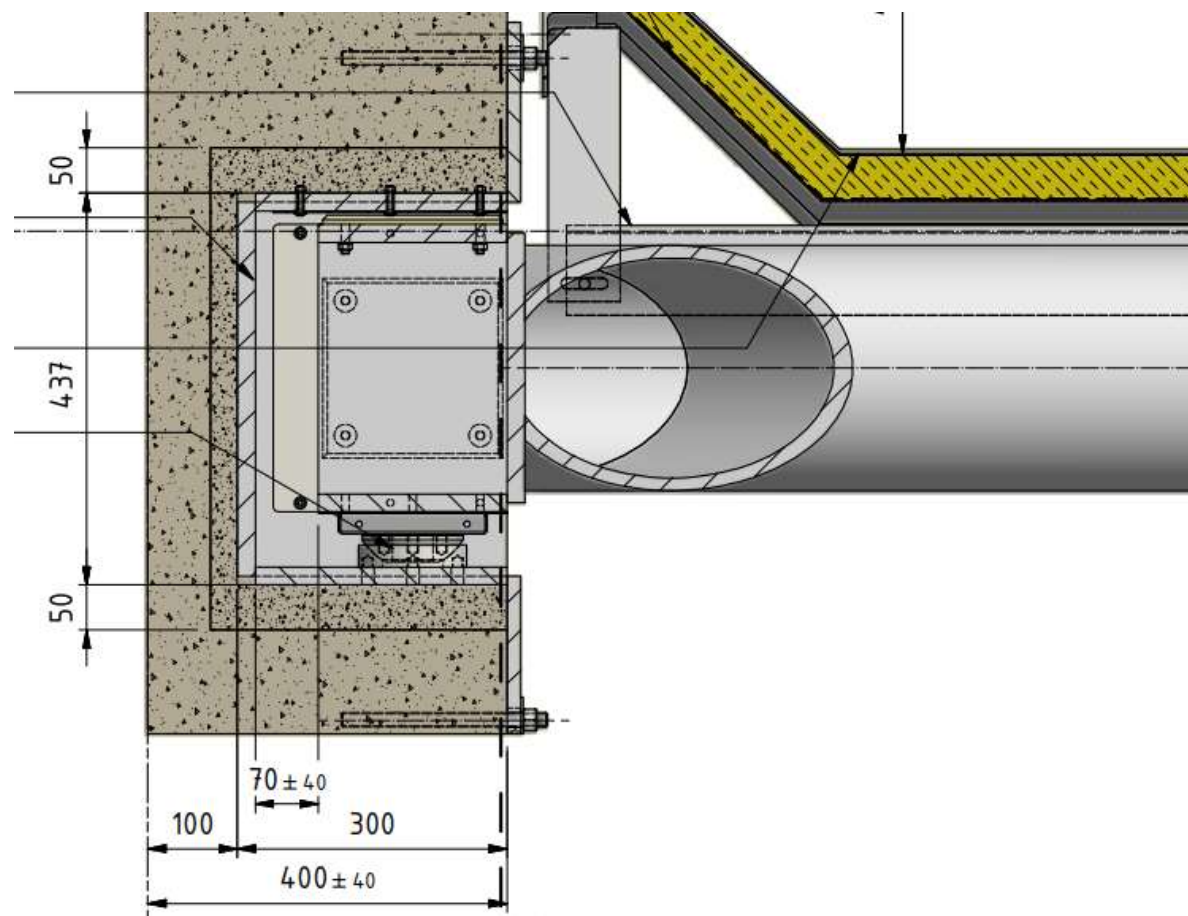
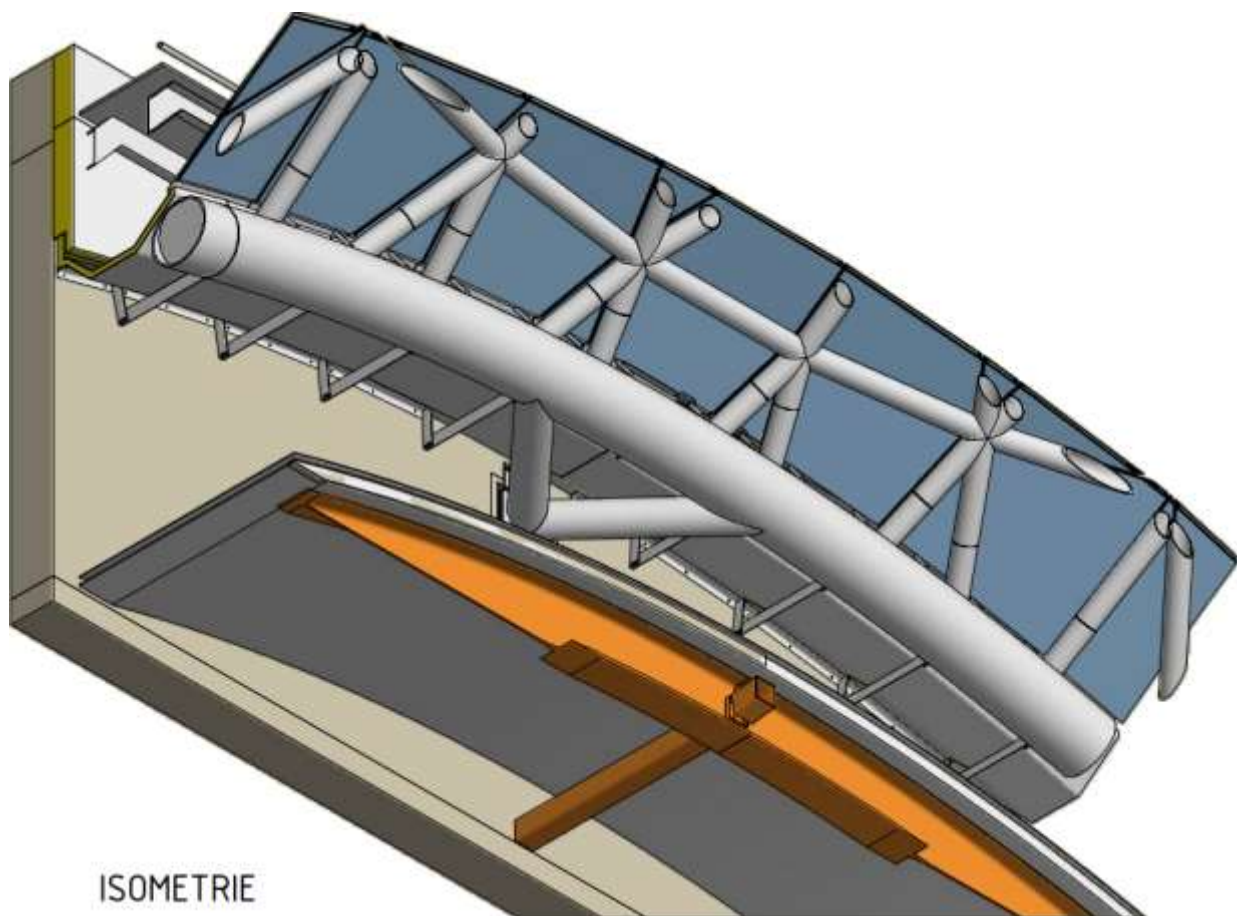
ISOMETRIE (GE-EXPLODEERD)























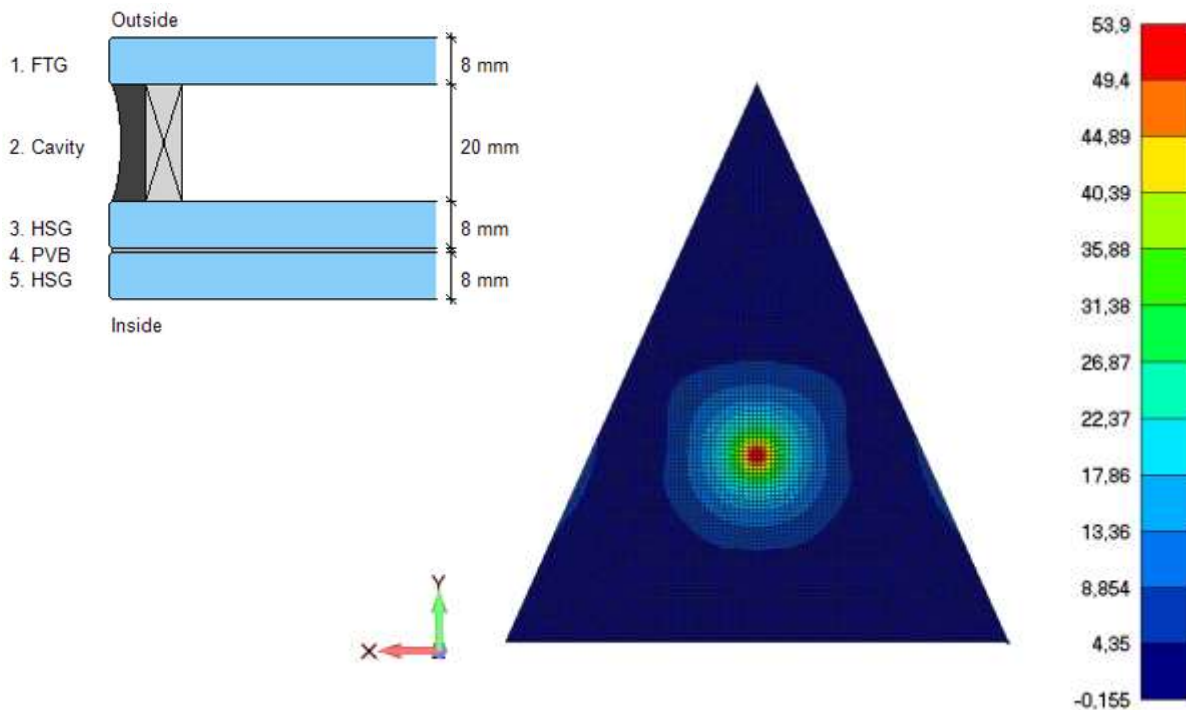
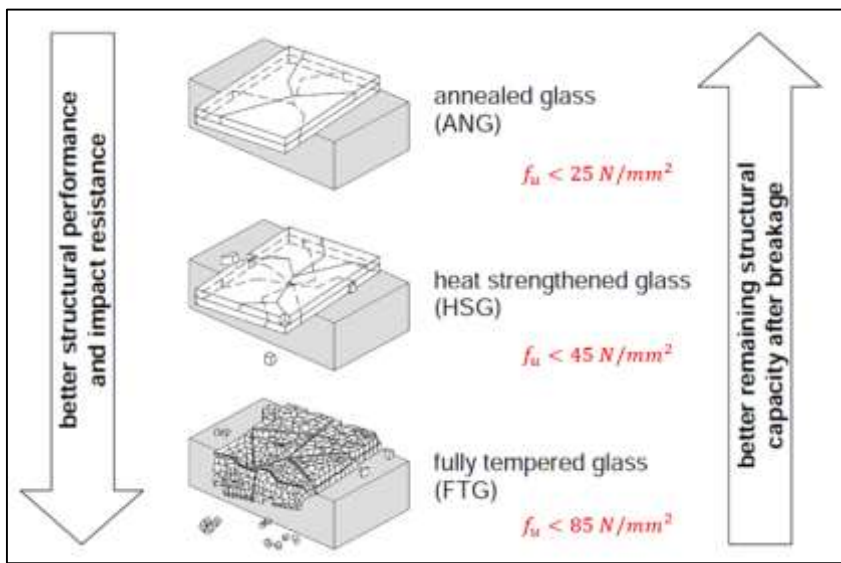
















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