



تولید کننده کابین و تجهیزات آسانسور

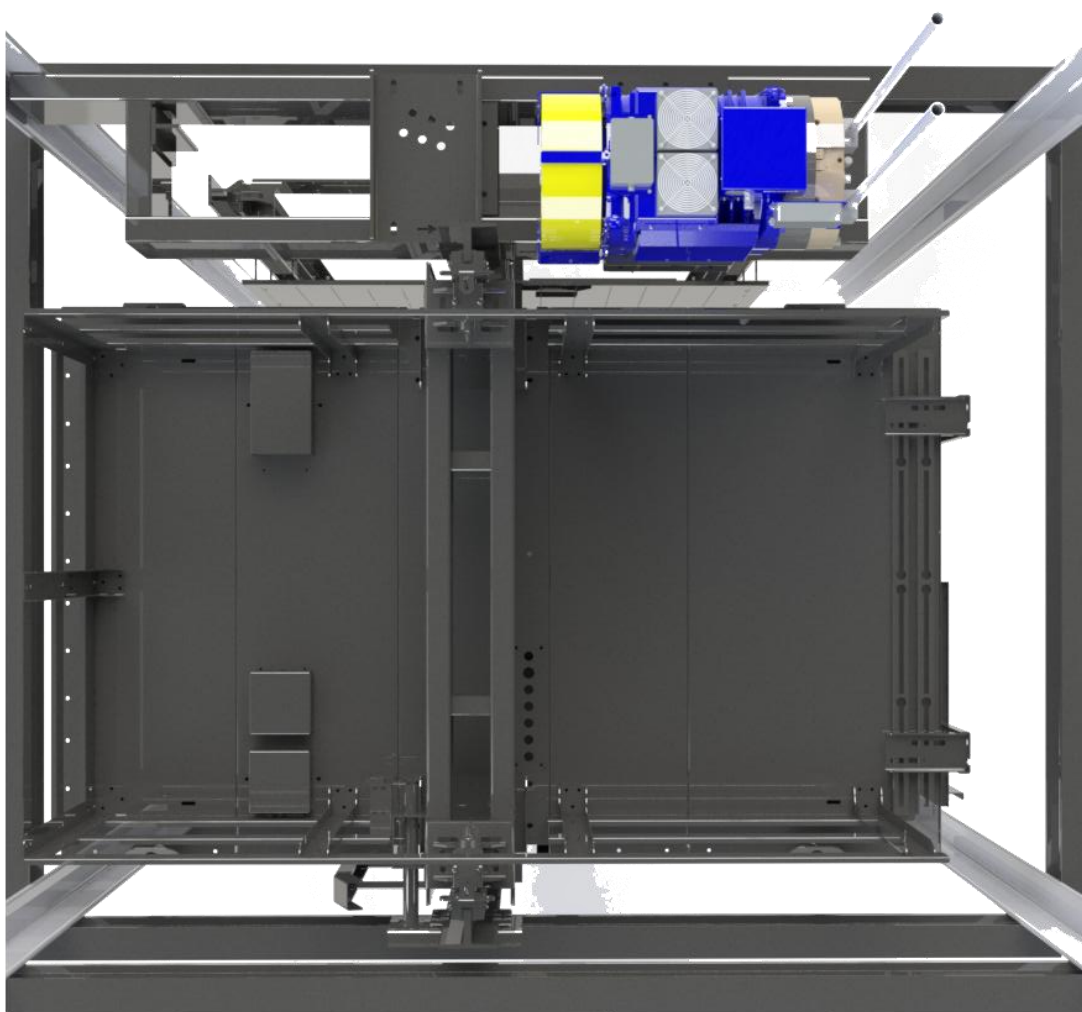




شرکت کار نیک با اتکا بر تیم مهندسی خود در حال طراحی و تولید انواع کابین و تجهیزات جانبی آسانسور از جمله یوک، کادروزنه، شاسی موتور، کارسلینگ، پایه بافر، براکت و دیگر قطعات مکانیکال است.

از جمله ویژگی های این شرکت:

- طراحی سه بعدی نقشه جانمایی چاه
- ارائه تنوع تزئینات بالا به همراه نقشه سه بعدی تزئینات
- امکان ارائه مشاوره فنی به کارفرما
- طراحی هر پروژه به صورت اختصاصی و تهیه شناسنامه برای هر پروژه





201

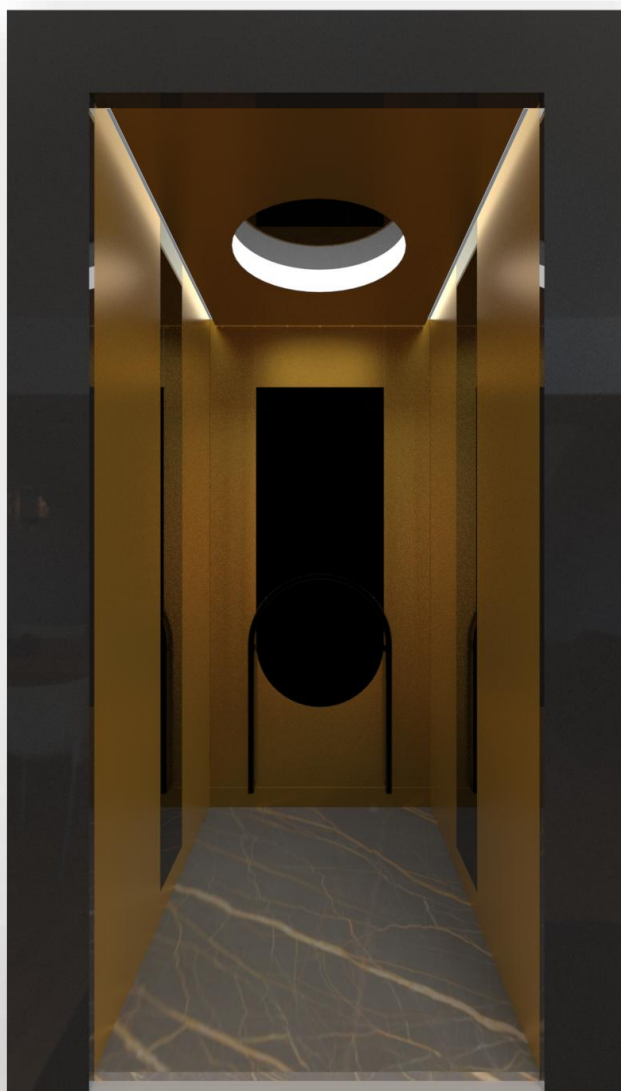
Ceiling: Hairline st.st + Black Mirror st.st + Strip Lighting

Rear Wall: Hairline st.st+ Black Glass + Strip Lighting

Side Wall: Hairline St/St + Black Glass

Front Wall: Hairline st.st

Cop: Entrance of side wall



202

Ceiling: Hairline st.st + Black Mirror st.st + Acrylic

Rear Wall: Hairline st.st+ Black mirror st.st

Side Wall: Hairline St/St + Black mirror st.st

Front Wall: Hairline st.st

Cop: Center of side wall



203

Ceiling: Black Mirror st.st + Strip Lighting

Rear Wall: Hairline st.st+ Black mirror st.st + Strip Lighting

Side Wall: Hairline St/St

Front Wall: Hairline st.st

Cop: Entrance of side wall



204

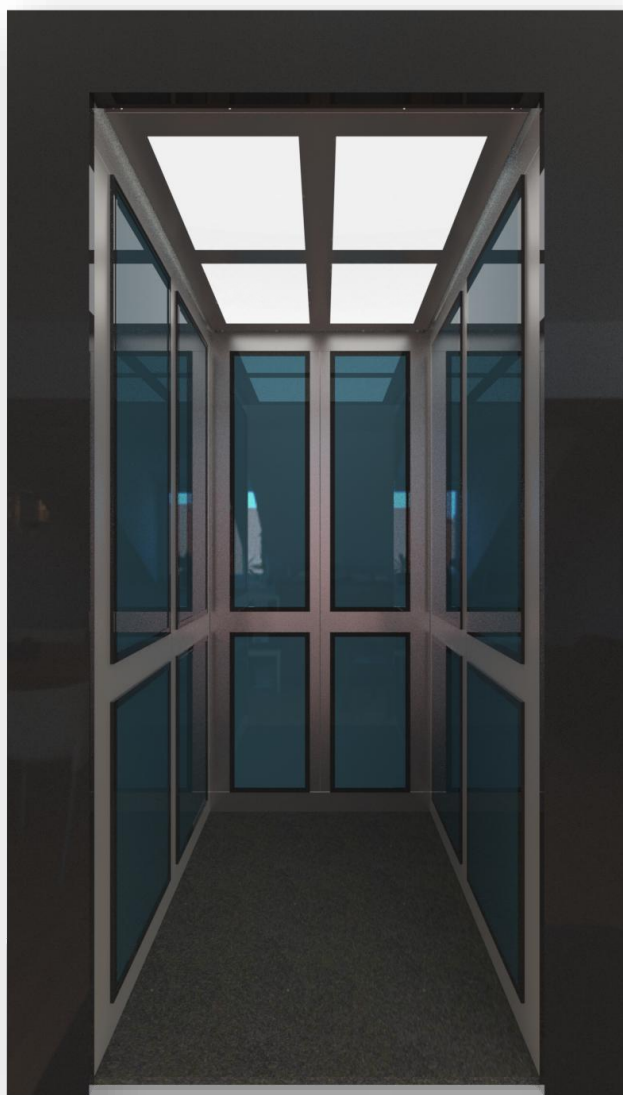
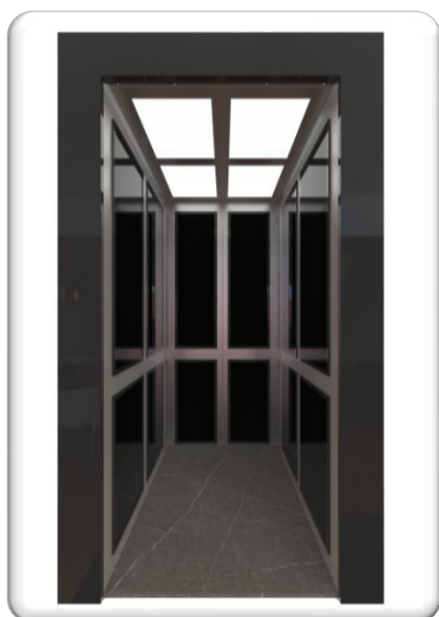
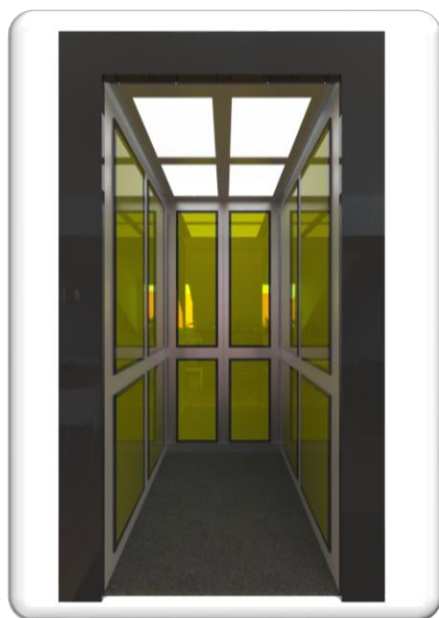
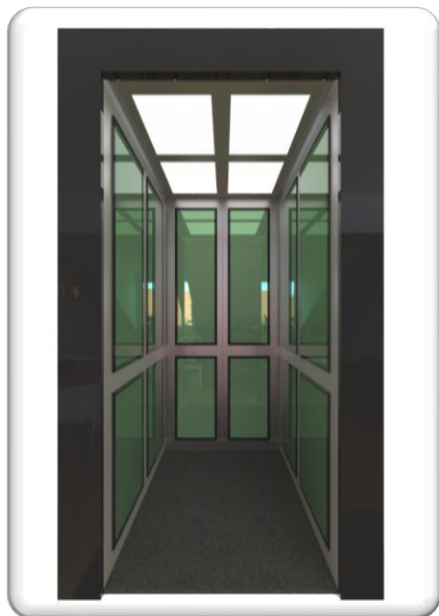
Ceiling: Black Mirror st.st + Spot light

Rear Wall: Black Glass

Side Wall: Black Glass + Aluminum profile

Front Wall: Hairline st.st

Cop: Entrance of side wall



205

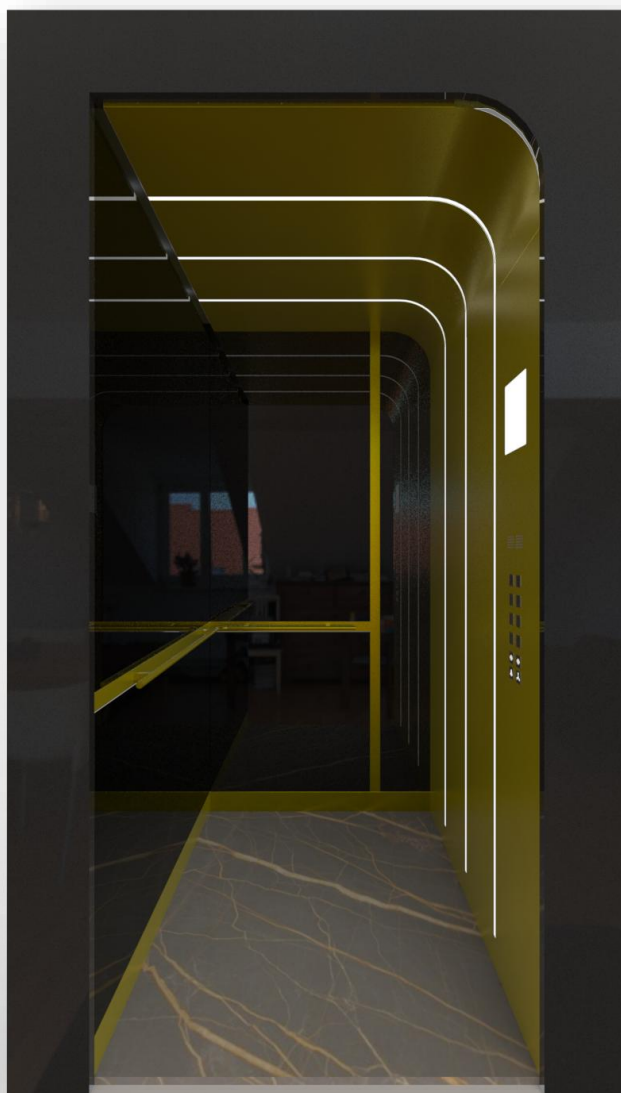
Ceiling: Hairlinest.st + Acrylic

Rear Wall: Hairline st.st+ Painterd Glass

Side Wall: Hairline st.st+ Painterd Glass

Front Wall: Hairline st.st

Cop: Front wall



209

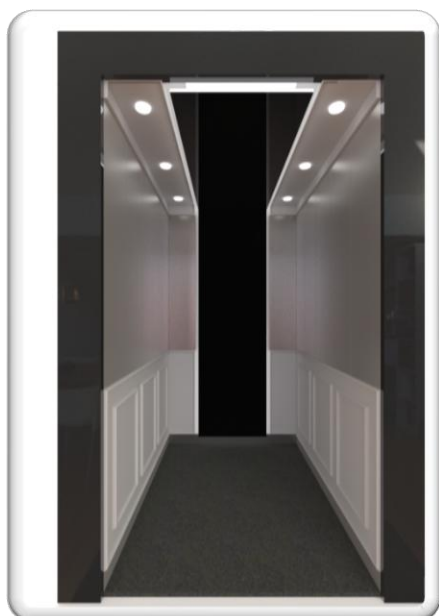
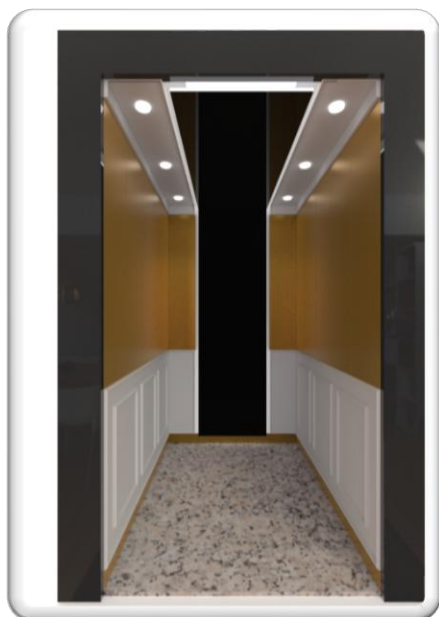
Ceiling: Hairline st.st + Strip Lighting

Rear Wall: Hairline st.st+ Black Glass

Side Wall: Hairline St/St + Black Glass + Strip lighting

Front Wall: Hairline st.st

Cop: Entrance of side wall



210

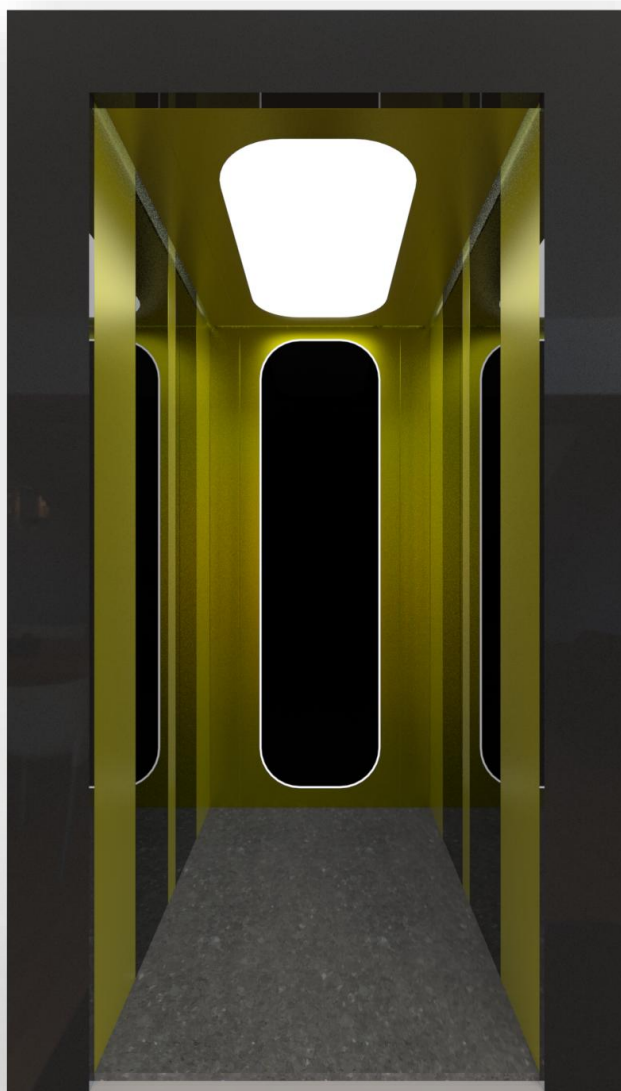
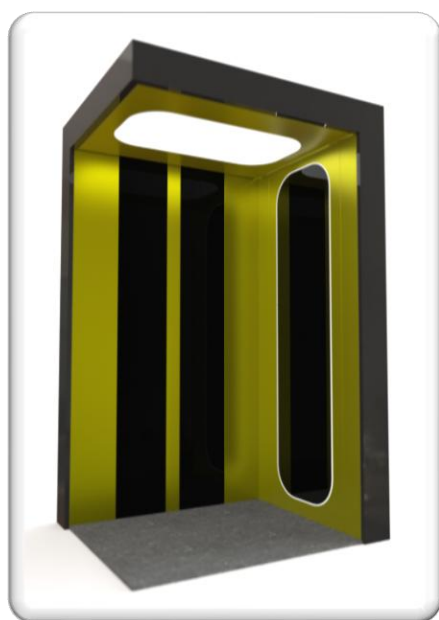
Ceiling: Hairline st.st + Black Mirror st.st + Strip Lighting + Spot light + Painted MDF

Rear Wall: Hairline st.st+ Black Glass + Strip Lighting + Strip Lighting

Side Wall: Hairline St/St + Painted MDF

Front Wall: Hairline st.st

Cop: Entrance of side wall or Front wall



301

Ceiling: Hairline st.st Acrylic

Rear Wall: Hairline st.st+ Black mirror st.st + Strip Lighting

Side Wall: Hairline St/St + Black mirror st.st

Front Wall: Hairline st.st

Cop: Entrance of side wall



302

Ceiling: Hairline st.st + Strip lighting

Rear Wall: Hairline st.st+ Strip lighting

Side Wall: Hairline st.st+ Black Glass

Front Wall: Hairline st.st

Cop: Entrance of side wall



303

Ceiling: Black Hairline st.st + Mirror st.st + Strip lighting

Rear Wall: Hairline st.st+ Black Glass + Strip lighting

Side Wall: Hairline St/St + Black Glass

Front Wall: Hairline st.st

Cop: Entrance of side wall



304

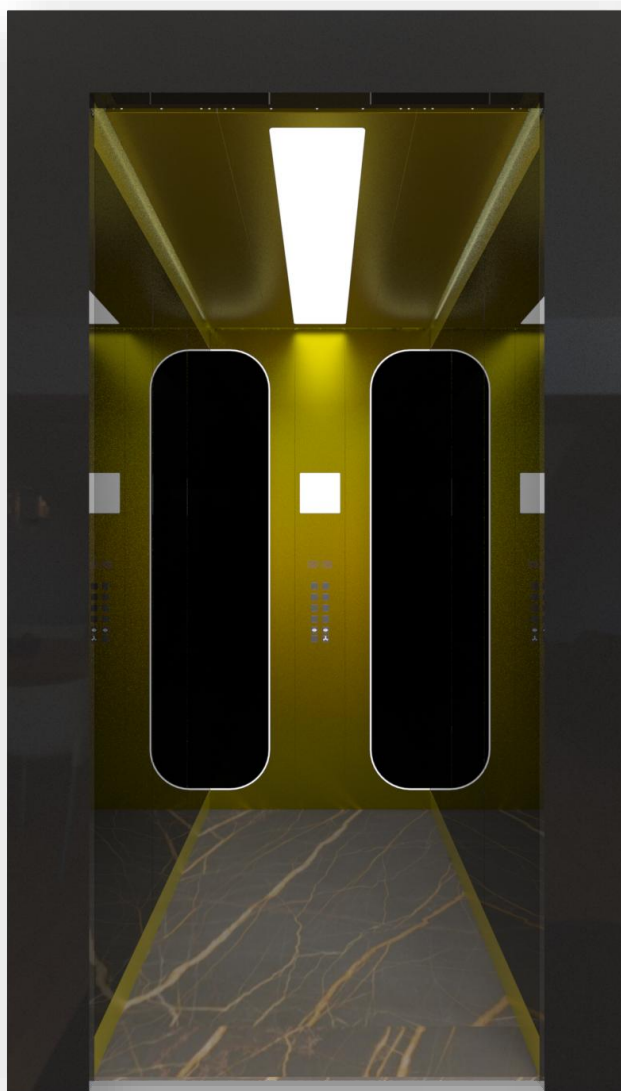
Ceiling: Hairline st.st + Black Mirror st.st + Strip lighting

Rear Wall: Hairline st.st + Black Mirror st.st + Strip lighting

Side Wall: Hairline St/St + Black Glass

Front Wall: Hairline st.st

Cop: Center of side wall or rear wall



305

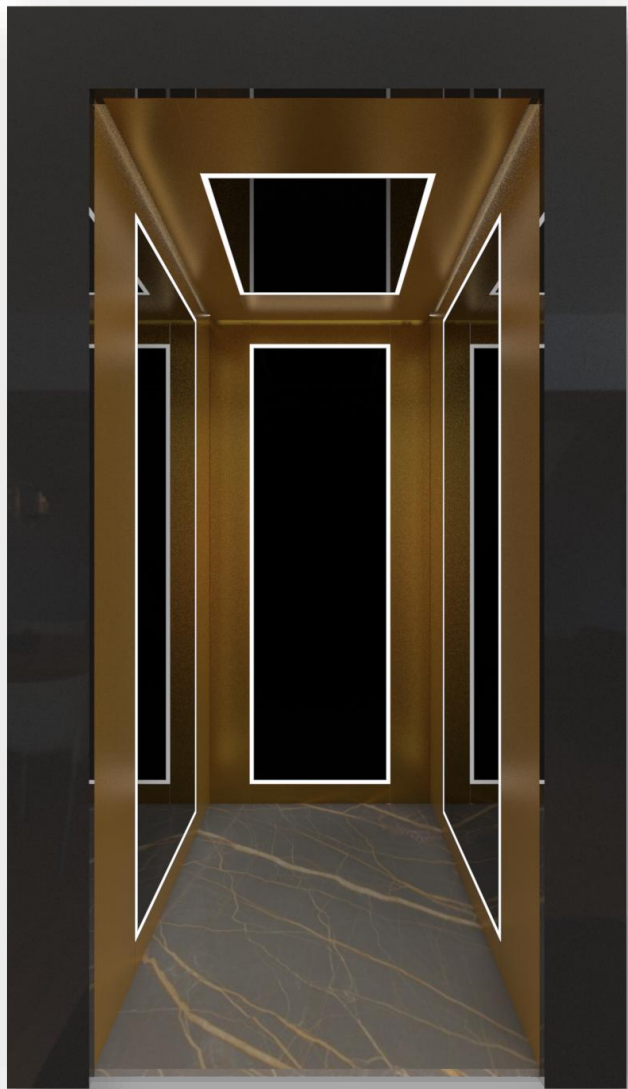
Ceiling: Hairline st.st + Acrylic

Rear Wall: Hairline st.st + Black Mirror st.st + Strip lighting

Side Wall: Hairline st.st + Black Glass

Front Wall: Hairline st.st

Cop: Center of rear wall



401

Ceiling: Hairline st.st + Black Glass + Strip Lighting

Rear Wall: :Hairline st.st + Black Glass + Strip Lighting

Side Wall: :Hairline st.st + Black Glass + Strip Lighting

Front Wall: Hairline st.st

Cop: Entrance of side wall



402

Ceiling: Black Mirror st.st + Strip Lighting

Rear Wall: Hairline st.st+ Black Glass

Side Wall: Hairline St/St

Front Wall: Hairline st.st

Cop: Entrance of side wall or Front wall



403

Ceiling: Hairline st.st + Strip Lighting

Rear Wall: Hairline st.st+ Black Glass

Side Wall: Hairline St/St + Black Glass

Front Wall: Hairline st.st

Cop: Entrance of side wall



404

Ceiling: Hairline st.st + Acrylic

Rear Wall: Hairline st.st + Black glass

Side Wall: Hairline St/St + Black st.st

Front Wall: Hairline st.st

Cop: Entrance of side wall



405

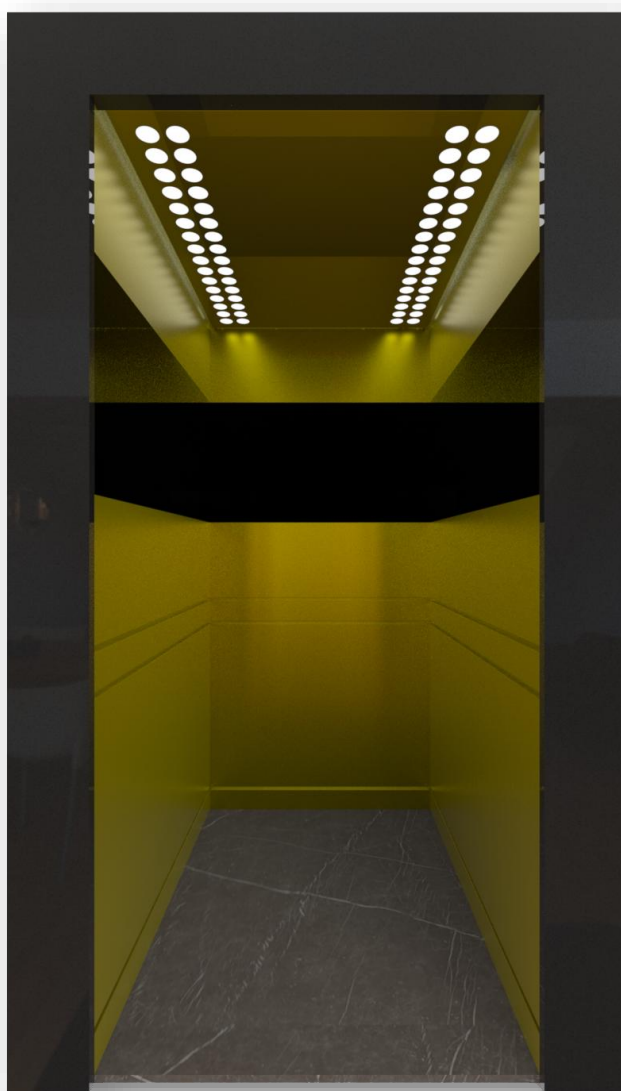
Ceiling: Black Mirror st.st + Strip Lighting

Rear Wall: Hairline st.st+ Black Glass + Strip Lighting

Side Wall: Hairline St/St + Strip Lighting

Front Wall: Hairline st.st

Cop: Entrance of side wall



406

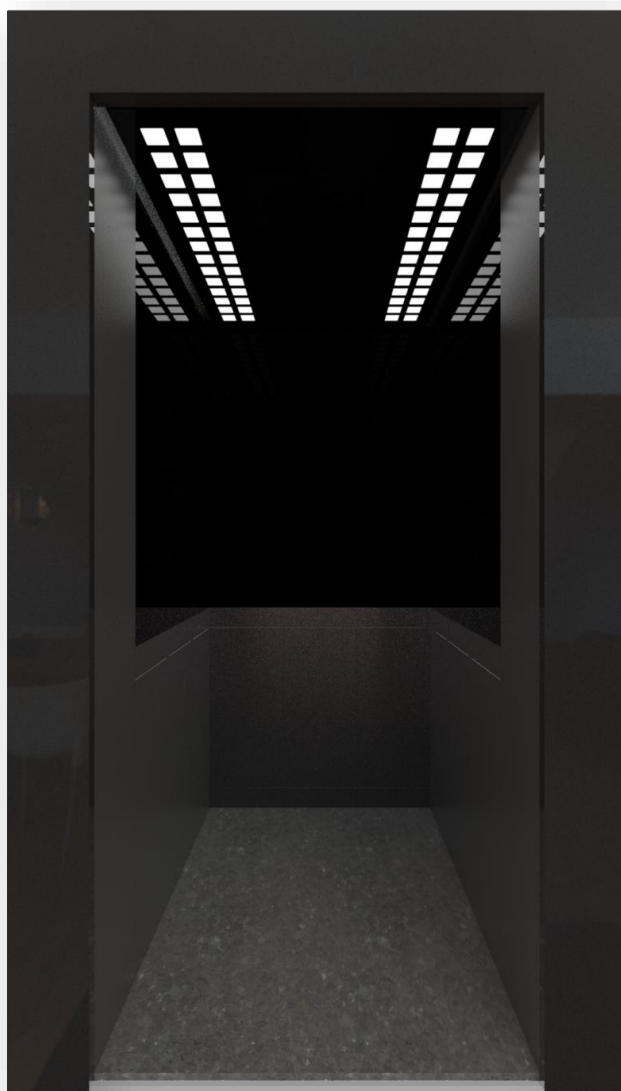
Ceiling: Hairline st.st + Acrylic

Rear Wall: Hairline st.st+ Black Glass

Side Wall: Hairline st.st+ Black Glass

Front Wall: Hairline st.st

Cop: Front wall



407

Ceiling:Black Mirror st.st + Acrylic

Rear Wall: Hairline st.st+ Black Glass

Side Wall: Hairline St/St + Black Glass

Front Wall: Hairline st.st

Cop: Entrance of side wall



408

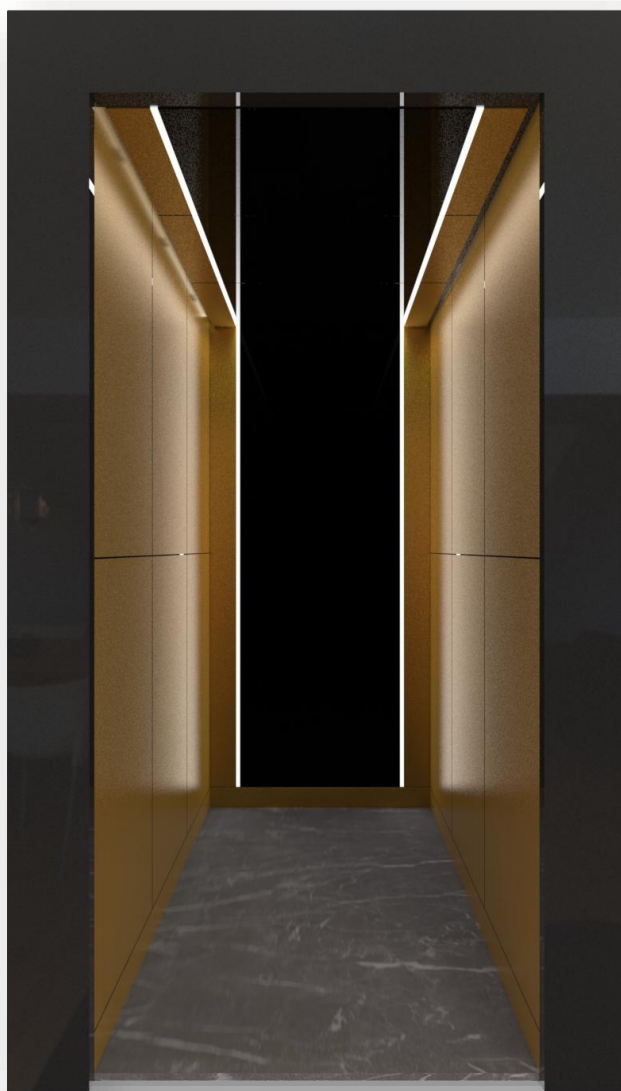
Ceiling: Hairline st.st + Acrylic

Rear Wall: Hairline st.st+ Patterned steel

Side Wall: Hairline St/St + Mirror st.st

Front Wall: Hairline st.st

Cop: Entrance of side wall – front wall



409

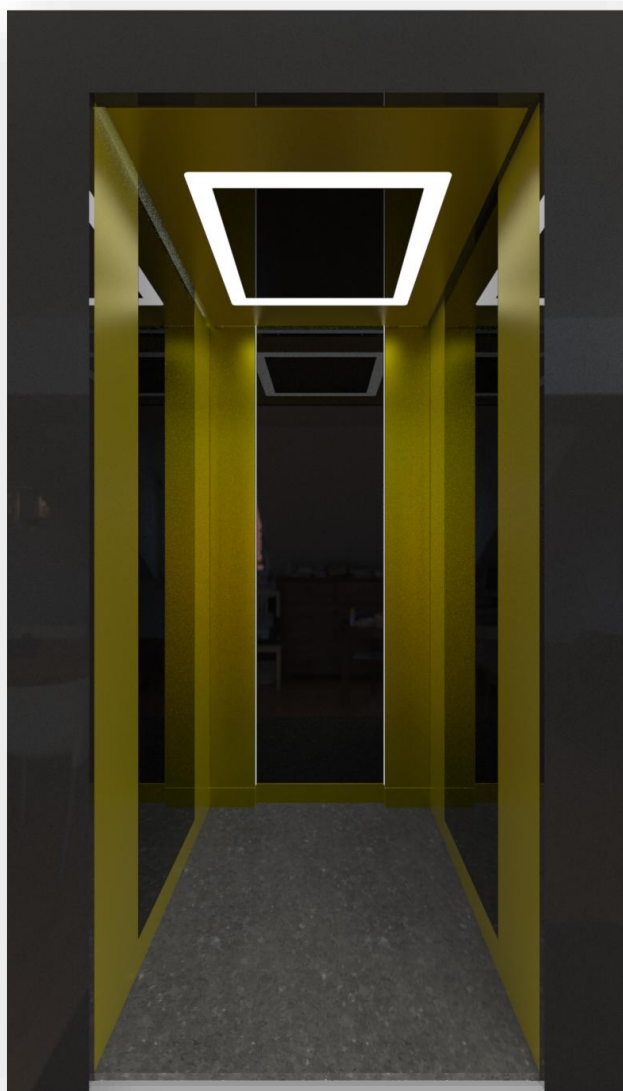
Ceiling: Hairline st.st + Black Mirror st.st + Strip lighting

Rear Wall: Hairline st.st+ Black Glass + Strip lighting

Side Wall: Hairline St/St

Front Wall: Hairline st.st

Cop: Front wall



410

Ceiling: Hairline st.st + Black Mirror st.st + Acrylic

Rear Wall: Hairline st.st+ Black Glass

Side Wall: Hairline St/St + Black Glass

Front Wall: Hairline st.st

Cop: Entrance of side wall



411

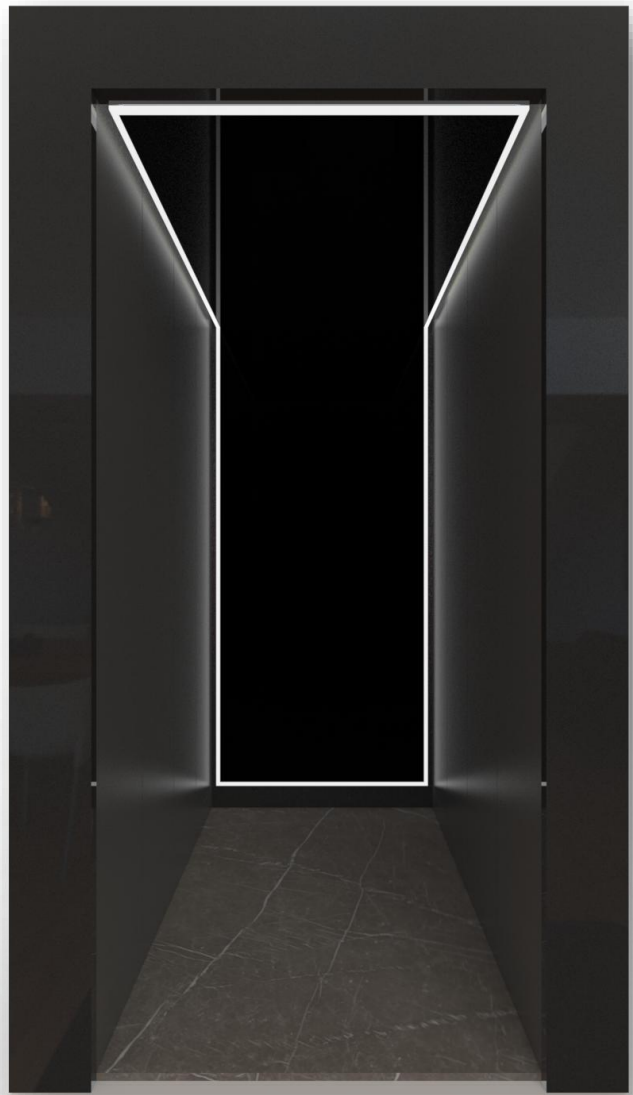
Ceiling: Hairline st.st + Black Mirror st.st + Strip lighting

Rear Wall: Black Mirror st.st

Side Wall: Hairline st.st + Black Mirror st.st + Strip lighting

Front Wall: Hairline st.st

Cop: Center of side wall



412

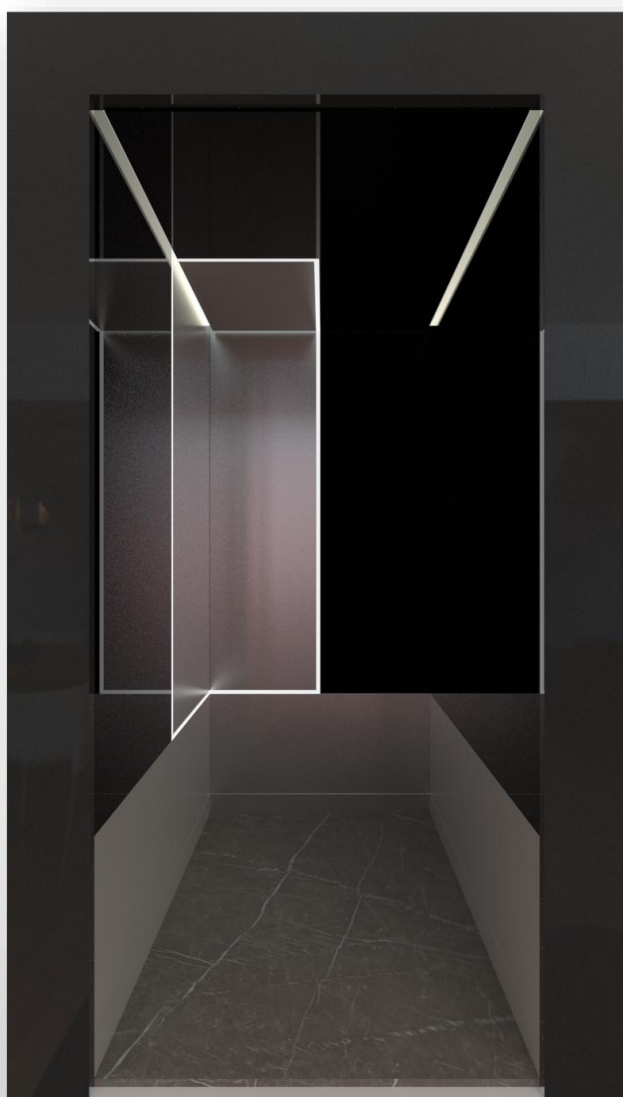
Ceiling: Hairline st.st + Black Mirror st.st + Strip lighting

Rear Wall: Hairline st.st + Black Mirror st.st + Strip lighting

Side Wall: Hairline st.st

Front Wall: Hairline st.st

Cop: Entrance of side wall



413

Ceiling: Hairline st.st + Black Mirror st.st + Strip lighting

Rear Wall: Hairline st.st + Black Mirror st.st + Strip lighting

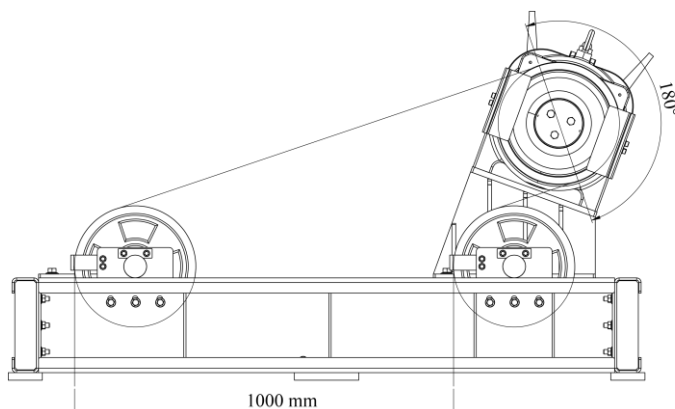
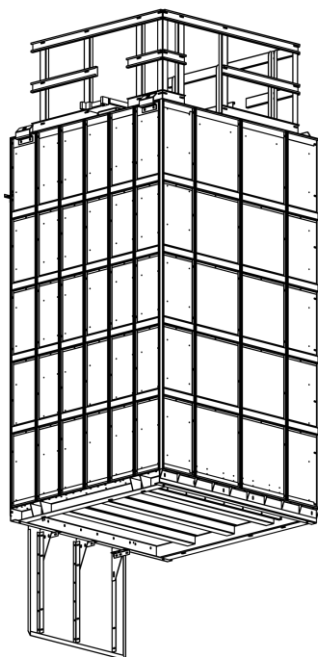
Side Wall: Hairline st.st + Black Mirror st.st + Strip lighting

Front Wall: Hairline st.st

Cop: Entrance of side wall

ویژگی محصولات:

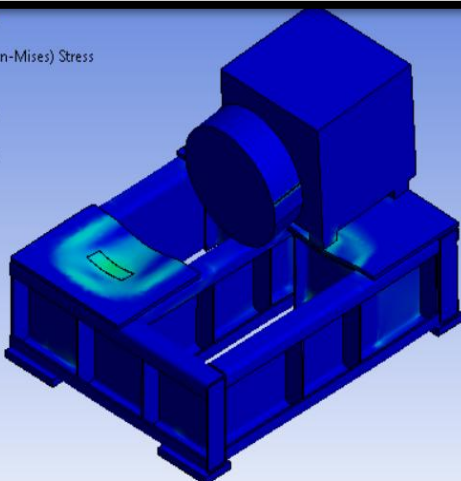
- طراحی و ساخت تمامی المان ها با استفاده از ورق
- برش تمامی ورق ها و استیل ها با استفاده از لیزر فایبر
- استفاده از جوش CO2
- پوشش کامل سطوح با رنگ استاتیک
- استفاده از پیچ گرید ۸*۸ برای اتصال قطعات
- ارسال تمامی قطعات استاندارد شامل نرده ها، حفاظ فلکه ها، سینی و....
- امکان ارسال به صورت دمونتاژ
- طراحی و ساخت اختصاصی شاسی موتور، براکت، پارک پلیت، پایه بافر، پایه گاورنر و متناسب با پروژه
- امکان ارائه تحلیل تنش قطعات با کمک نرم افزارهای تخصصی



A: Static Structural

Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: Pa
Time: 1
10/29/2021 5:30 PM

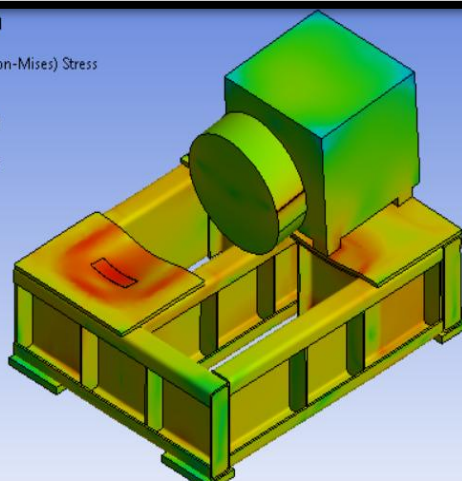
3.1786e8 Max
2.8608e8
2.5429e8
2.225e8
1.9072e8
1.5893e8
1.2714e8
9.5359e7
6.3573e7
3.1786e7
318.8 Min



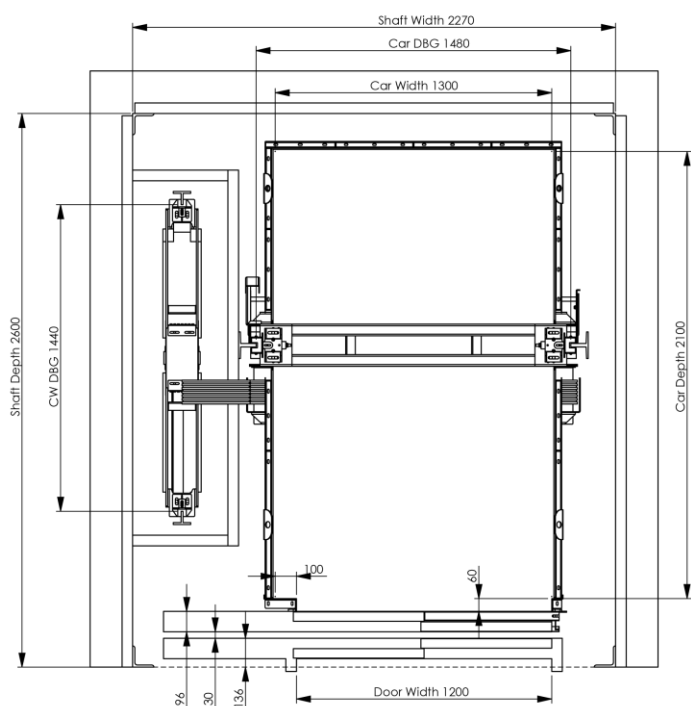
A: Static Structural

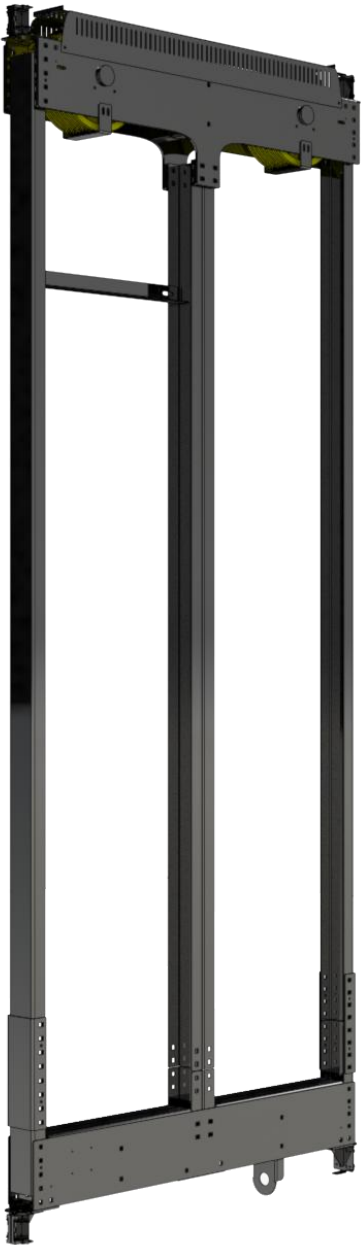
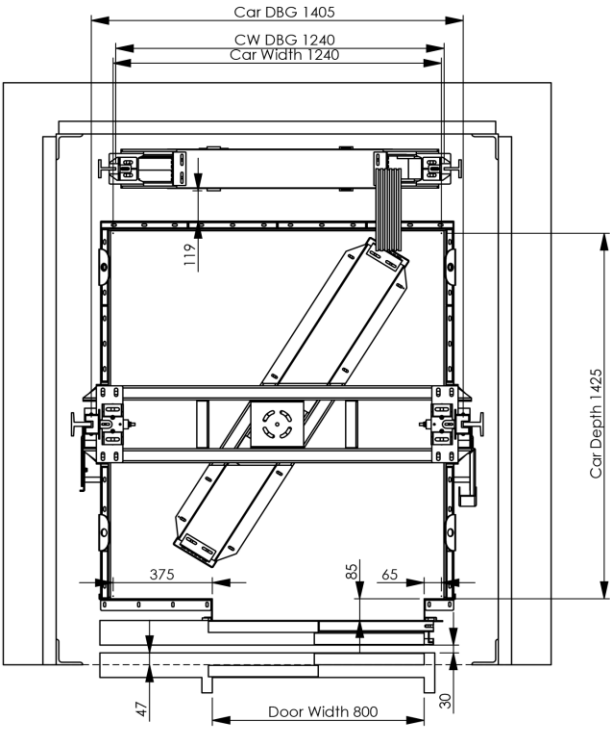
Equivalent Stress
Type: Equivalent (von-Mises) Stress
Unit: Pa
Time: 1
10/29/2021 5:31 PM

3.1786e8 Max
7.9867e7
2.0068e7
5.0422e6
1.2669e6
3.1833e5
79985
20097
5049.7
1268.8
318.8 Min



نمونه طراحی یوک و کادروزنه متناسب با پروژه:





نمونه نقشه مونتاژ یوک و کادروزنه، تزئینات و سه بعدی چاه:

