

Photo report of finished objects



Type of object: shopping centre

Location: Odesa region, Chornomorsk

Year: 2017

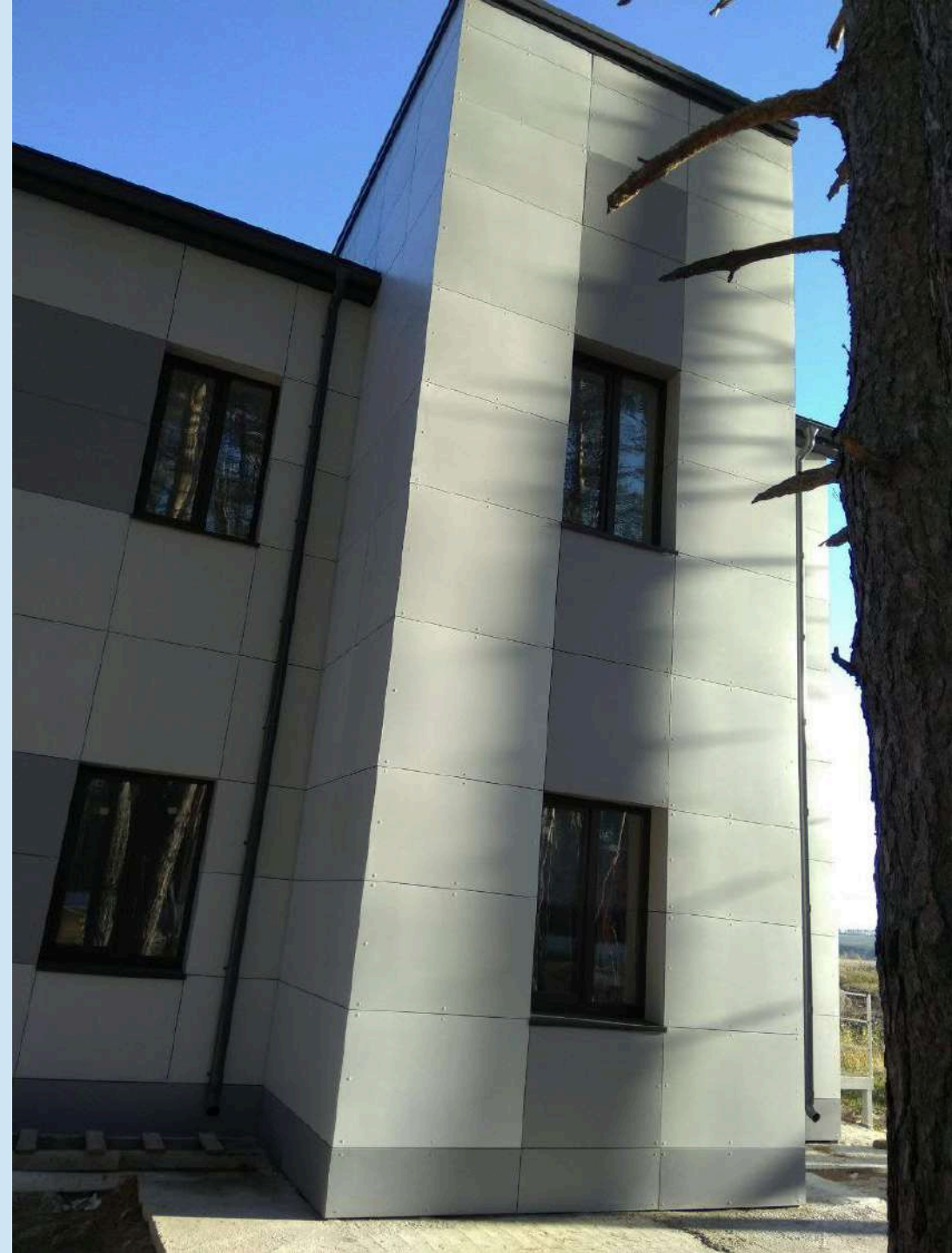
Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: office space
Location: Kharkiv region, Merefa
Year: 2017

Material: fibre cement sheet
Installation method: fastening with rivets



Object type: office space
Location: Kharkiv region, Merefa
Year: 2017

Material: fibre cement sheet
Installation method: fastening with rivets



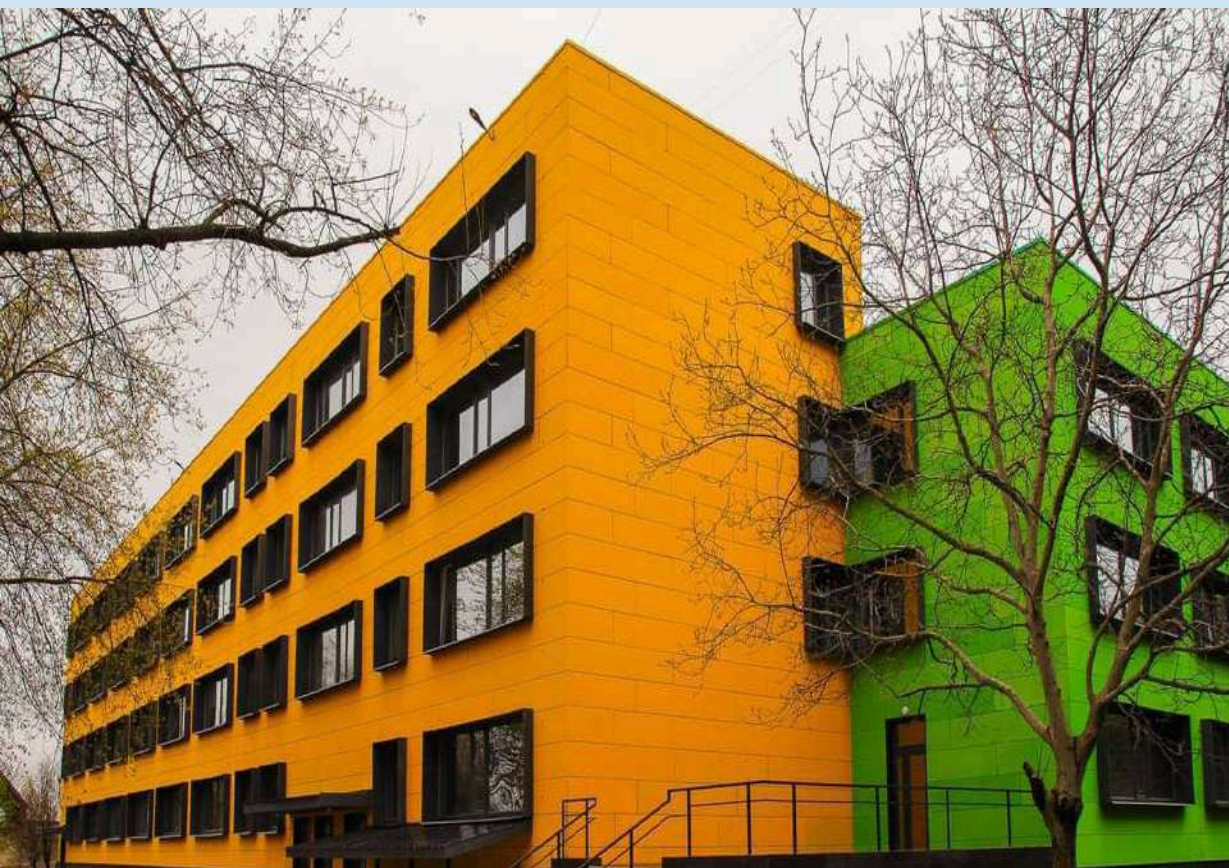
Type of object: school

Location: Zhovti Vody, Dnipropetrovska oblast

Year: 2017

Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: school

Location: Magdalynivka, Dnipropetrovska oblast

Year: 2017

Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: school

Location: Solone, Dnipropetrovska oblast

Year: 2017

Material: fibre cement sheet

Installation method: fastening with rivets



Type of facility: kindergarten

Location: Kirovske village, Dnipro region

Year: 2017

Material: fibre cement sheet

Installation method: fastening with rivets



Type of facility: kindergarten

Location: Magdalynivka, Dnipropetrovska oblast

Year: 2017

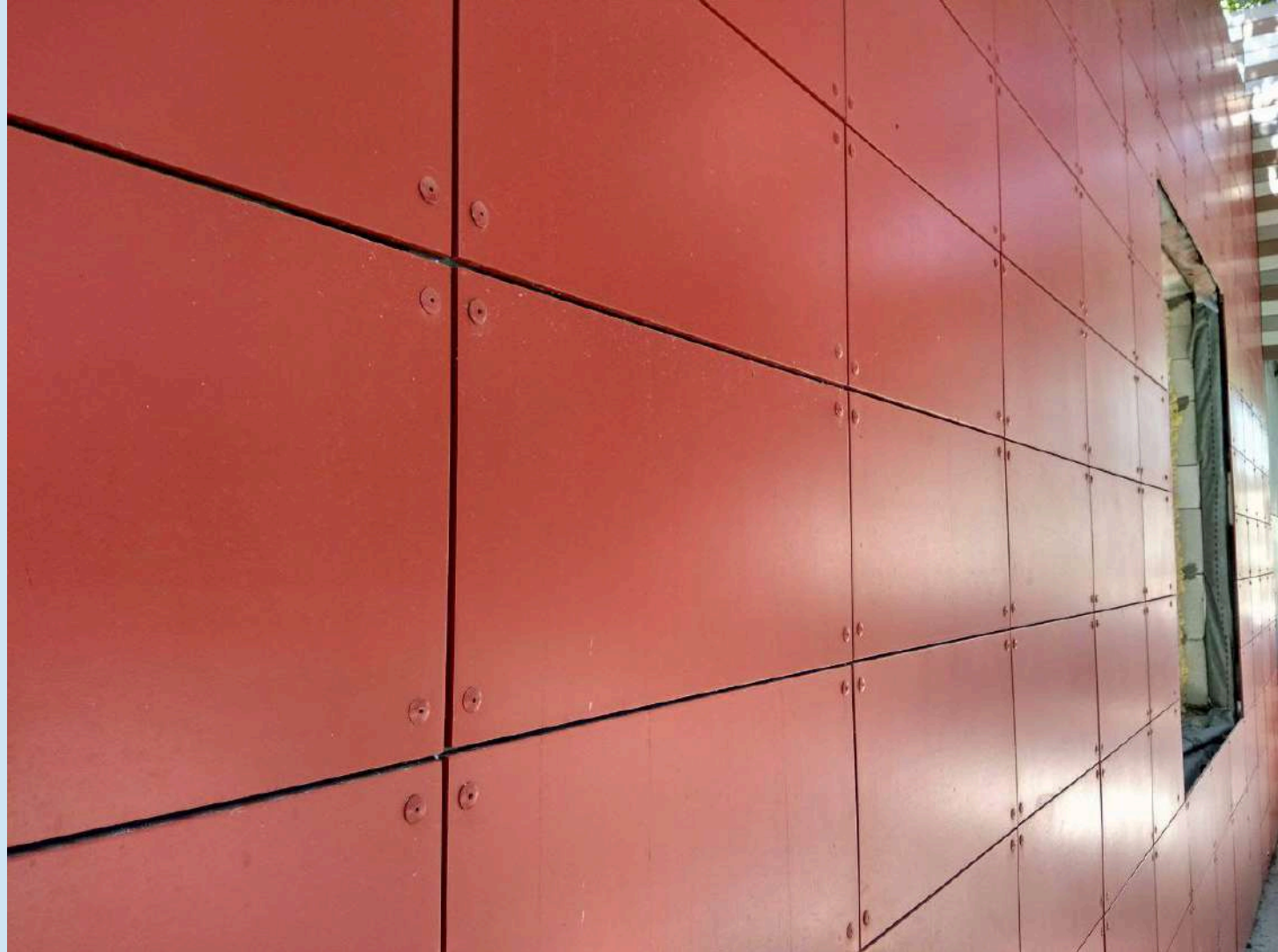
Material: fibre cement sheet

Installation method: fastening with rivets



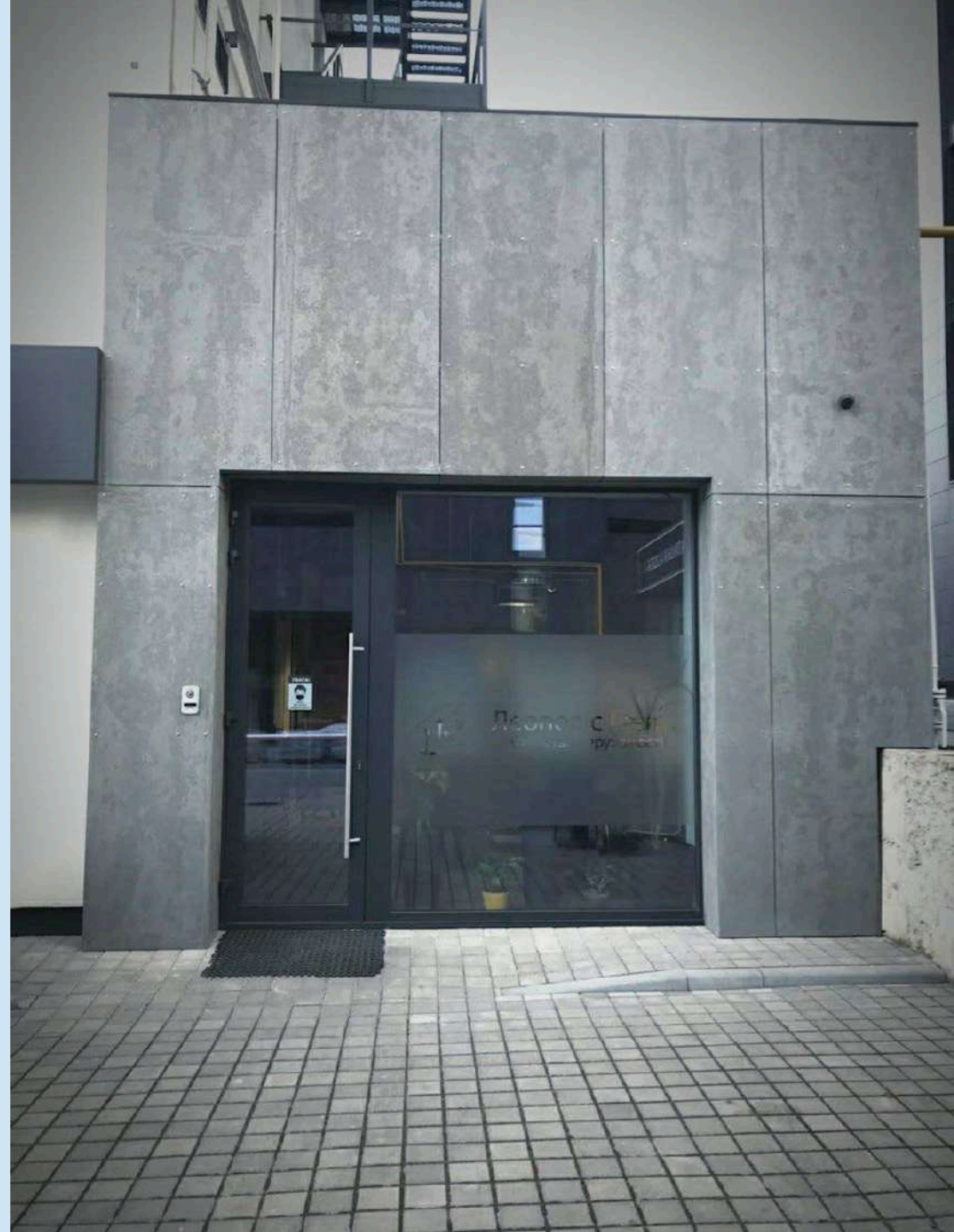
Type of object: Zdorovye TV channel
Location: Odesa region, Odesa city
Year: 2018

Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: extension
Location: Lviv region, Lviv city
Year: 2018

Material: fibre cement sheet
Installation method: fastening with rivets



Type of facility: kindergarten
Location: Pidhirne village, Dnipro region
Year: 2018

Material: fibre cement sheet
Installation method: fastening with rivets



Type of facility: kindergarten

Location: Dnipro region.

Year: 2018

Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: residential complex

Location: Kyiv region, Kyiv city

Year: 2018

Material: fibre cement sheet

Installation method: fastening with rivets



Type of facility: innovation centre Promprylad

Location: Ivano-Frankivsk region,
m. Ivano-Frankivsk

Year: 2018

Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: manor house development
Location: Kharkiv region, Dergachi village
Year: 2019

Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: residential complex
Location: Kyiv region, Kyiv city
Year: 2019

Material: fibre cement sheet
Installation method: fastening with rivets



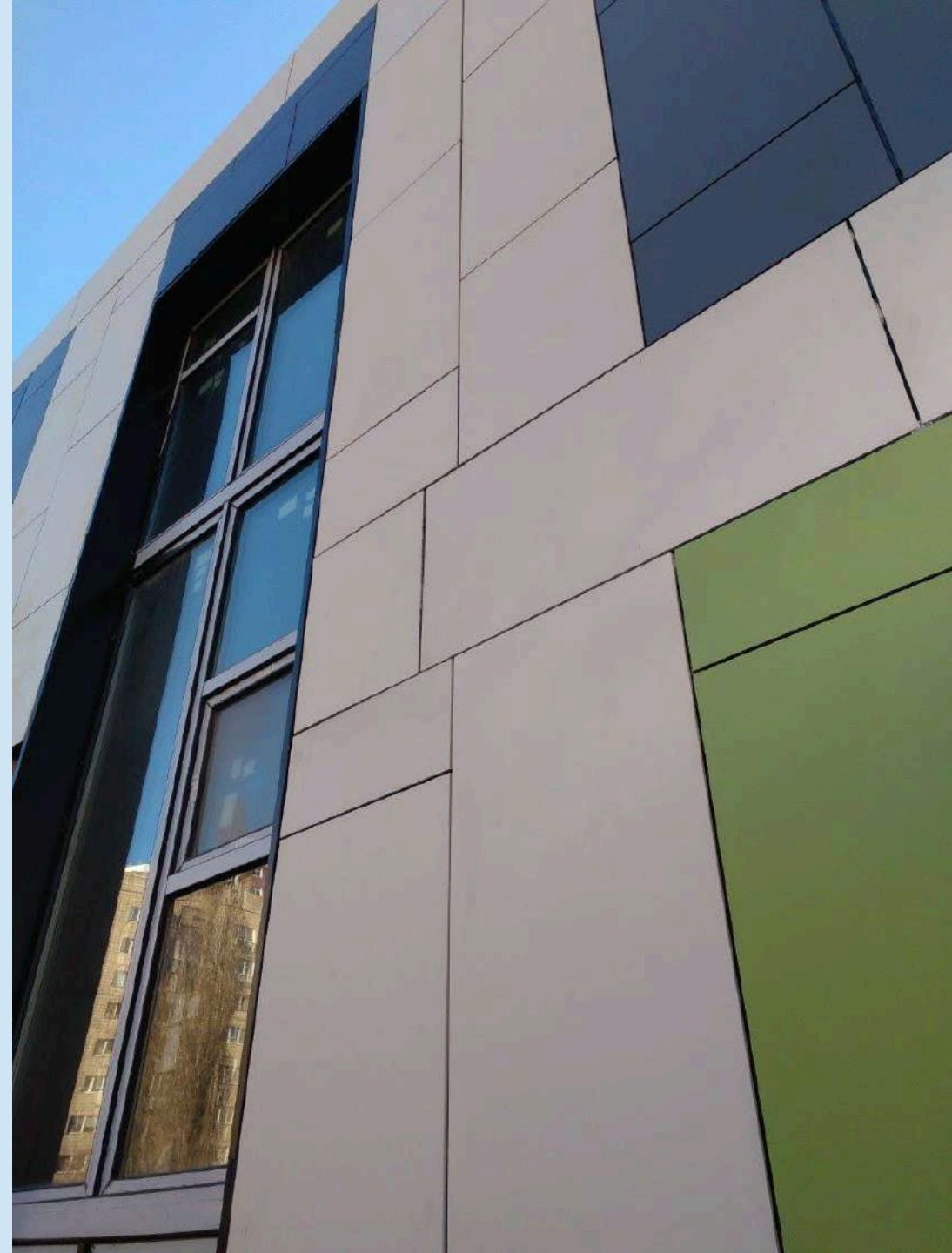
Type of object: residential complex “Soniachnyi”
Location: Ivano-Frankivsk region, Ivano-Frankivsk
Year: 2019

Material: fiber cement sheet
Installation method: rivet fastening



Type of object: residential complex “Soniachnyi”
Location: Ivano-Frankivsk region, Ivano-Frankivsk
Year: 2019

Material: fiber cement sheet
Installation method: rivet fastening



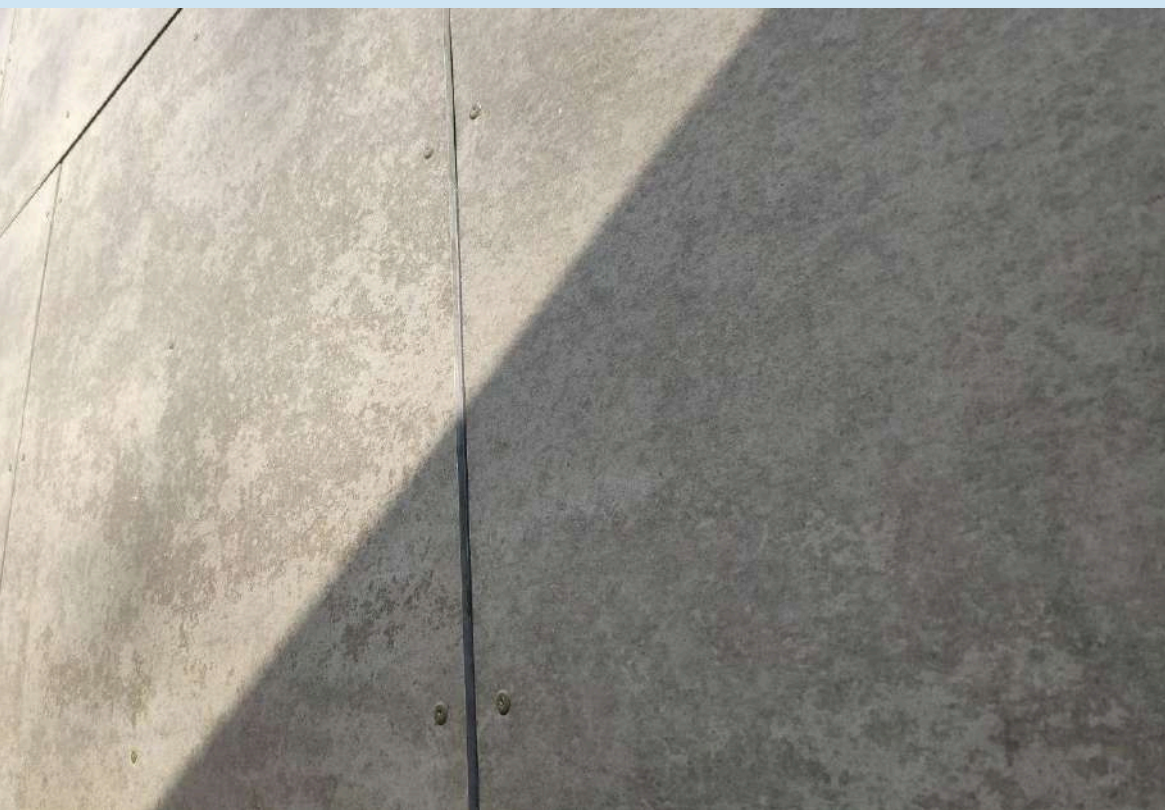
Type of object: office centre

Location: Kharkiv region, Kharkiv

Year: 2019

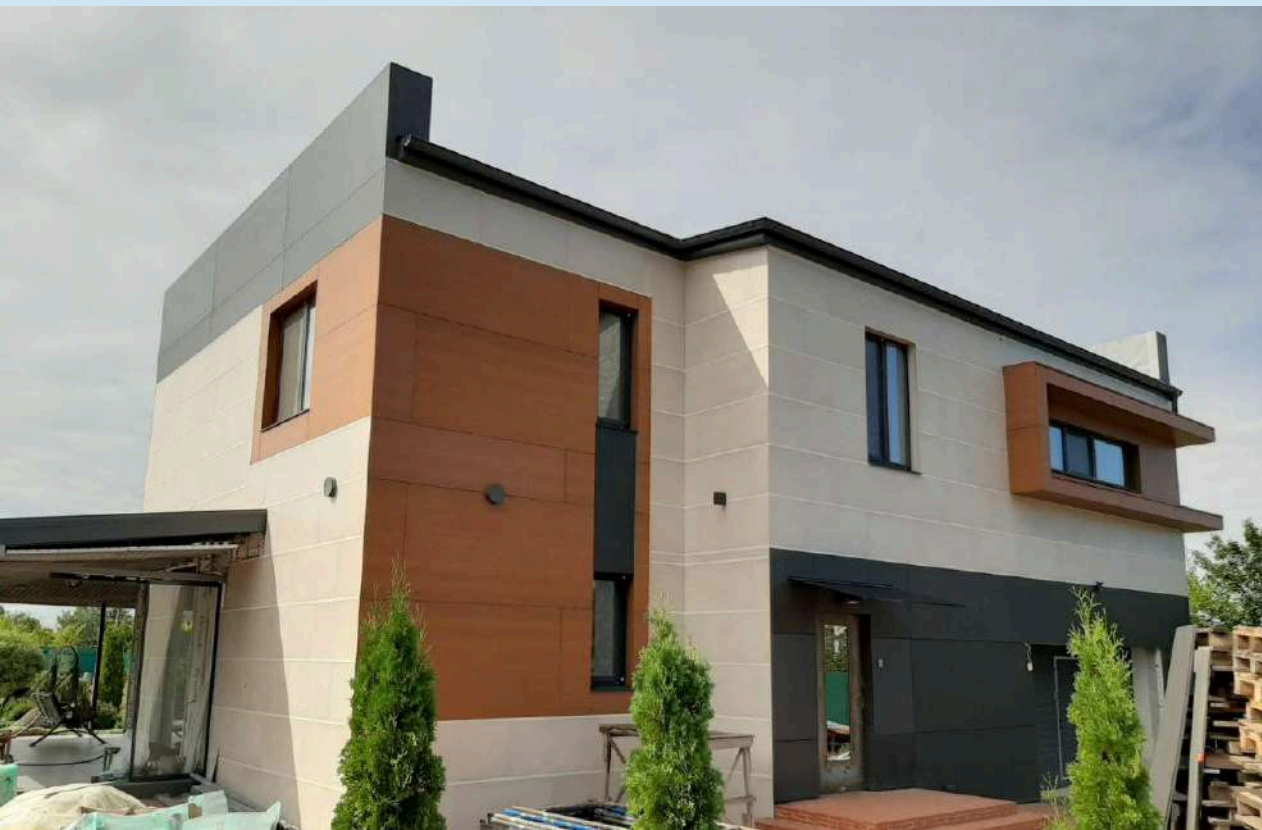
Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: cottage
Location: Kharkiv region, Cherkaski Tyshky village
Year: 2019

Material: fibre cement sheet



Type of object: frame house
Location: Dnipro region, Dnipro city
Year: 2019

Material: fibre cement sheet
Installation method: fastening with rivets



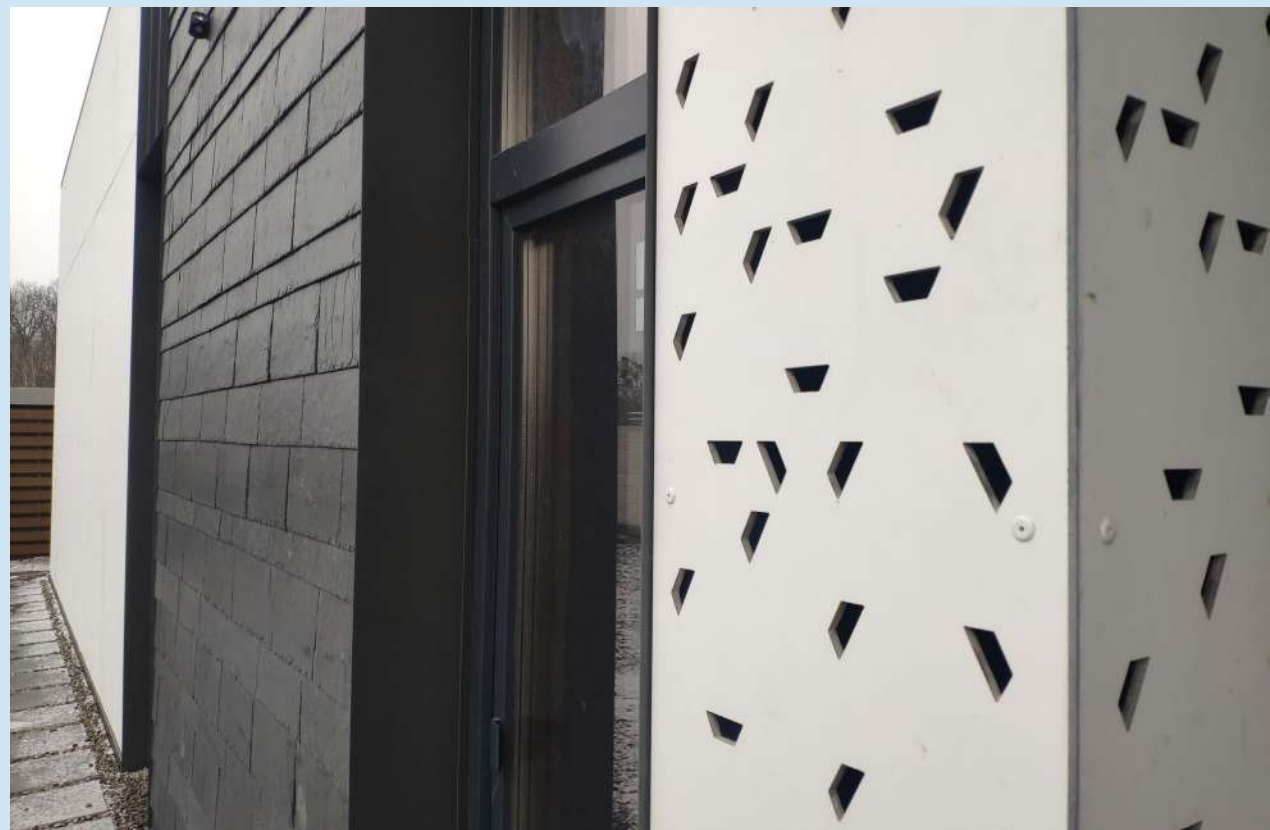
Type of object: private cottage
Location: Kharkiv region, Florinka village
Year: 2020

Material: fibre cement sheet



Type of object: suburban complex
Location: Kharkiv region, Kharkiv city
Year: 2020

Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: sales department

Location: Odesa region, Odesa

Year: 2020

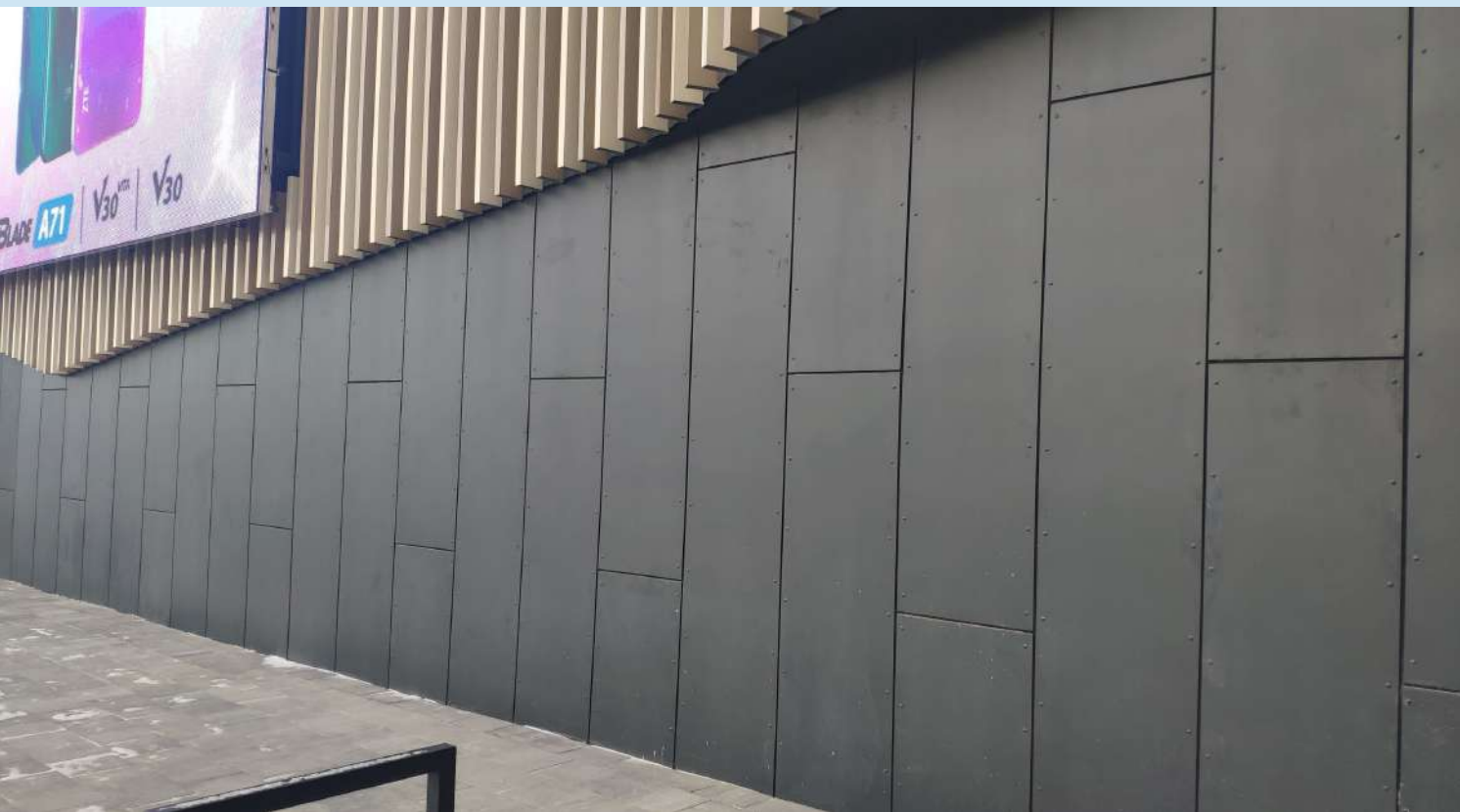
Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: shopping centre
Location: Kharkiv region, Kharkiv city
Year: 2020

Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: shop
Location: Dnipro region, Dnipro city
Year: 2020

Material: fibre cement sheet



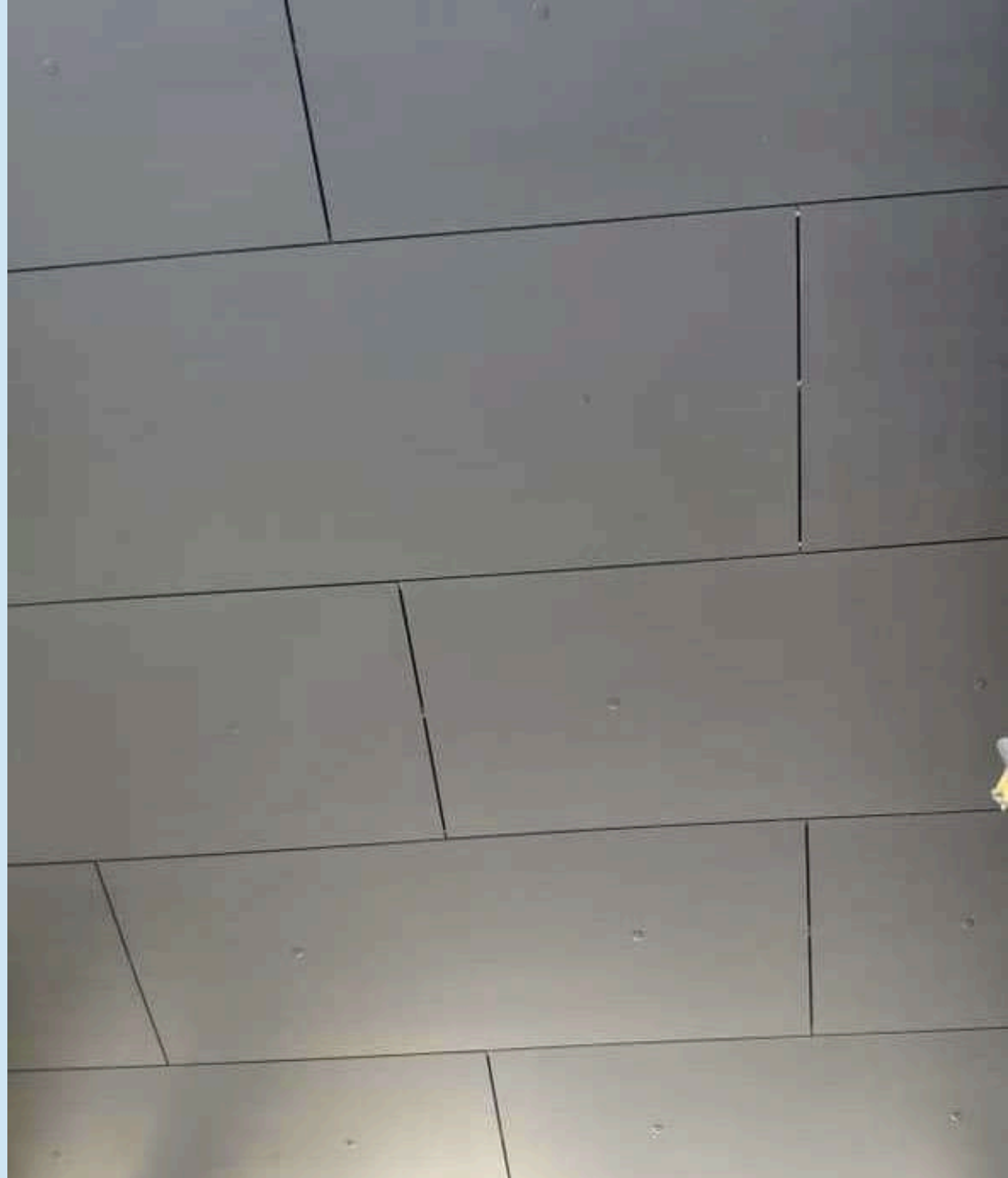
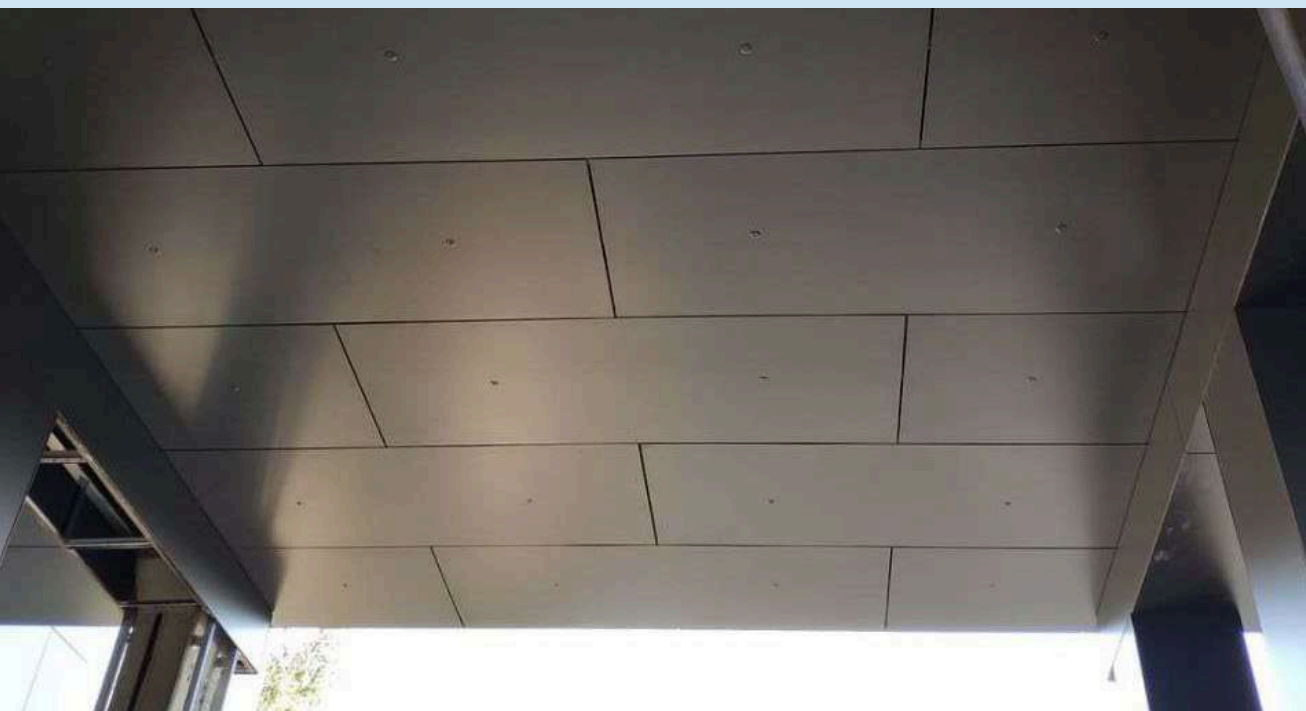
Type of object: coffee shop
Location: Khmelnytskyi region,
Kamianets-Podilskyi
Year: 2020

Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: Arch
Location: Kharkiv region, Kharkiv
Year: 2020

Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: Children's clinic

Location: Odesa region, Odesa

Year: 2021

Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: Business centre

Location: Odesa region, Odesa

Year: 2021

Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: Shopping centre
Location: Kharkiv region, Kharkiv
Year: 2021

Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: Exhibition centre
Location: Donetsk region, Mariupol
Year: 2021

Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: «Karpatiya» water park
Location: Zakarpattia region, Mukachevo
Year: 2021
Material: fibre cement sheet



Type of object: office space

Location: Ivano-Frankivsk region, Ivano-Frankivsk

Year: 2021

Material: fibre cement sheet

Installation method: fastening with rivets



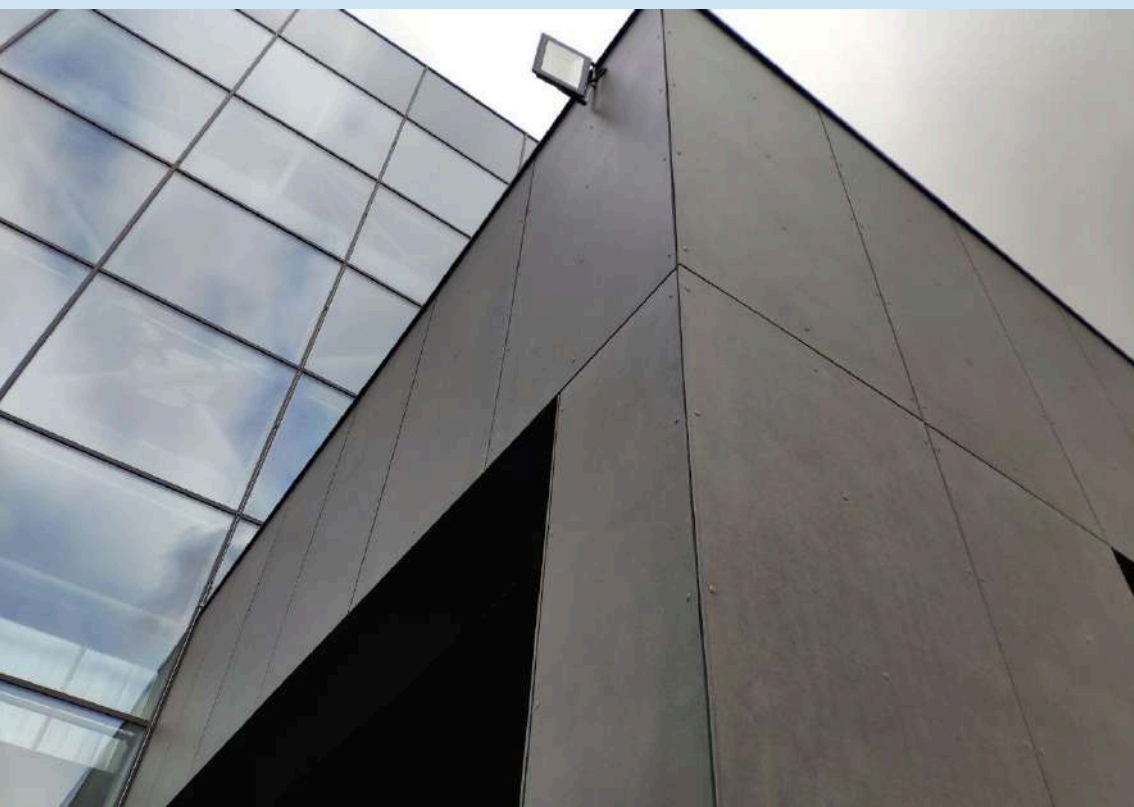
Type of object: water park

Location: Zakarpattia region, Mukachevo

Year: 2021

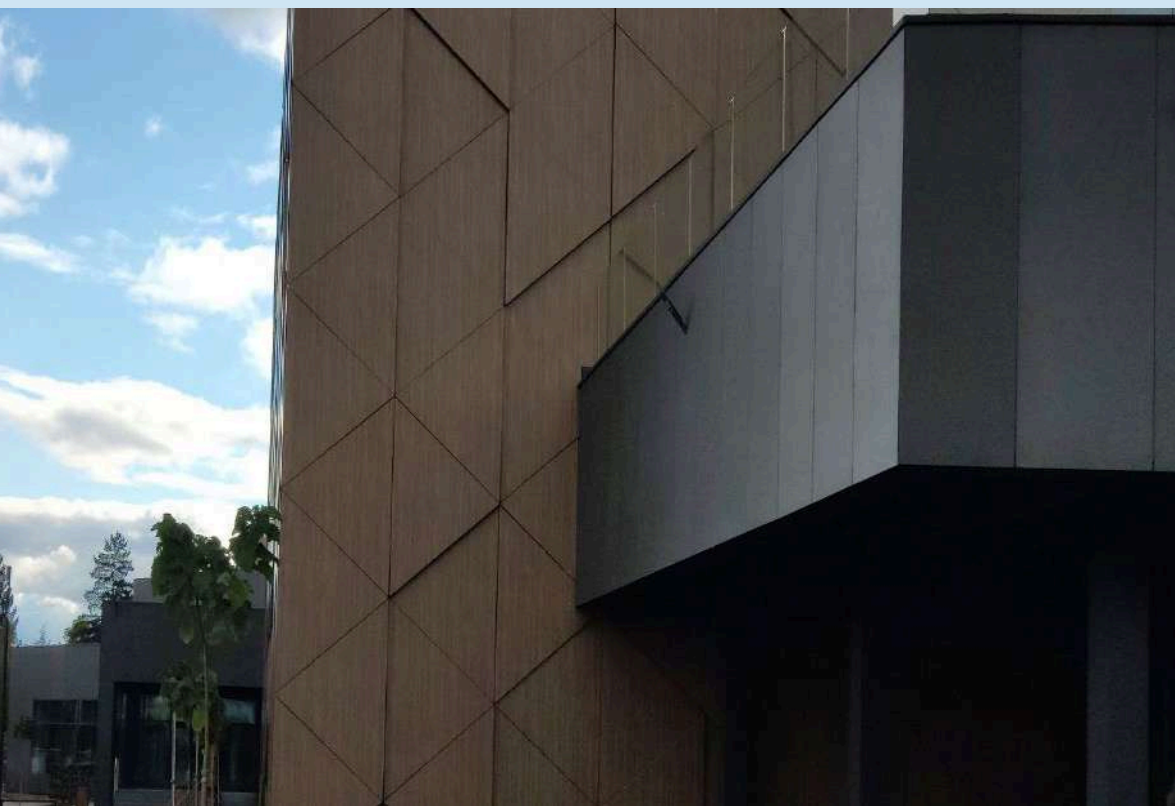
Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: water park
Location: Zakarpattia region, Mukachevo

Year: 2021
Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: Nova Poshta department

Location: Ivano-Frankivsk region,
Bogorodchany

Year: 2021

Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: Earth History Park
Location: Ivano-Frankivsk region, Pidhiria village
Year: 2022

Material: fibre cement sheet
Installation method: fastening with rivets



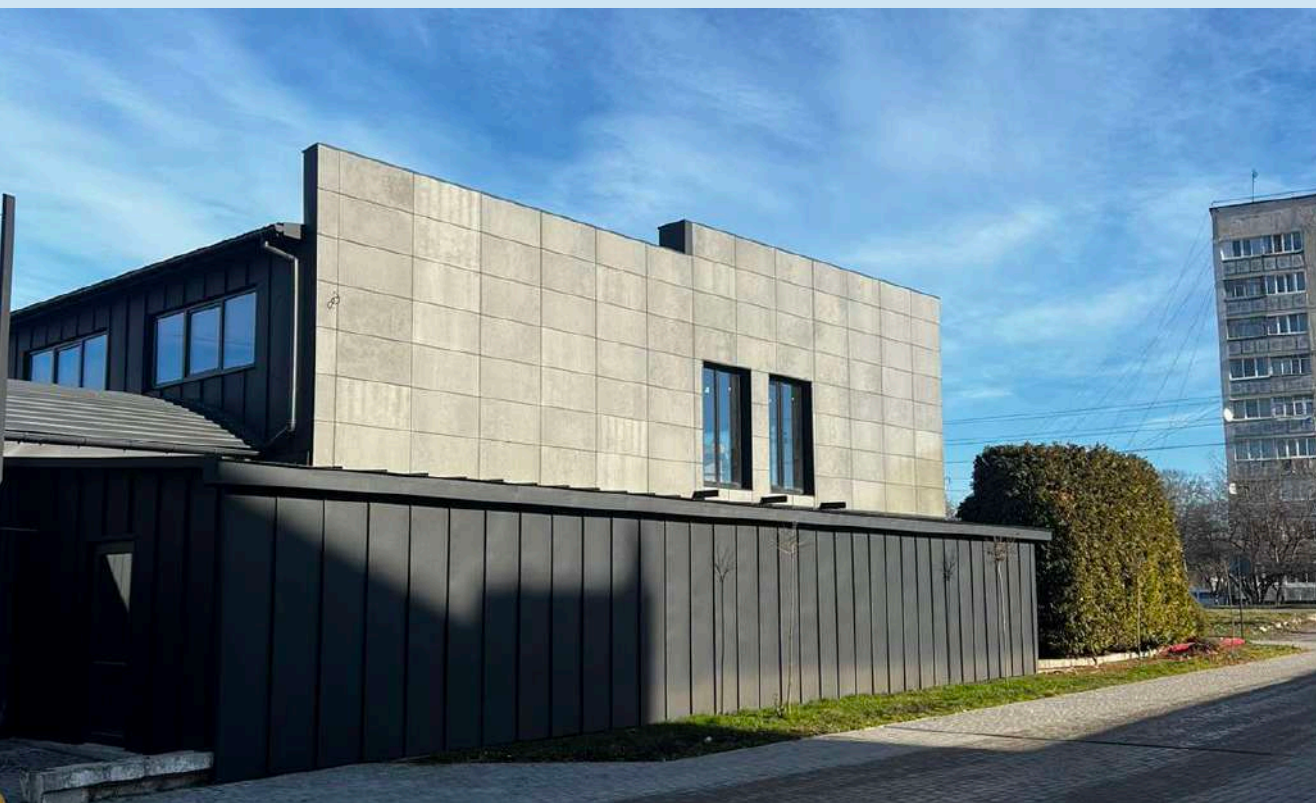
Type of object: PJSC "Reagent"
Location: Dnipro region, Dnipro
Year: 2022

Material: fibre cement sheet
Installation method: fastening with rivets



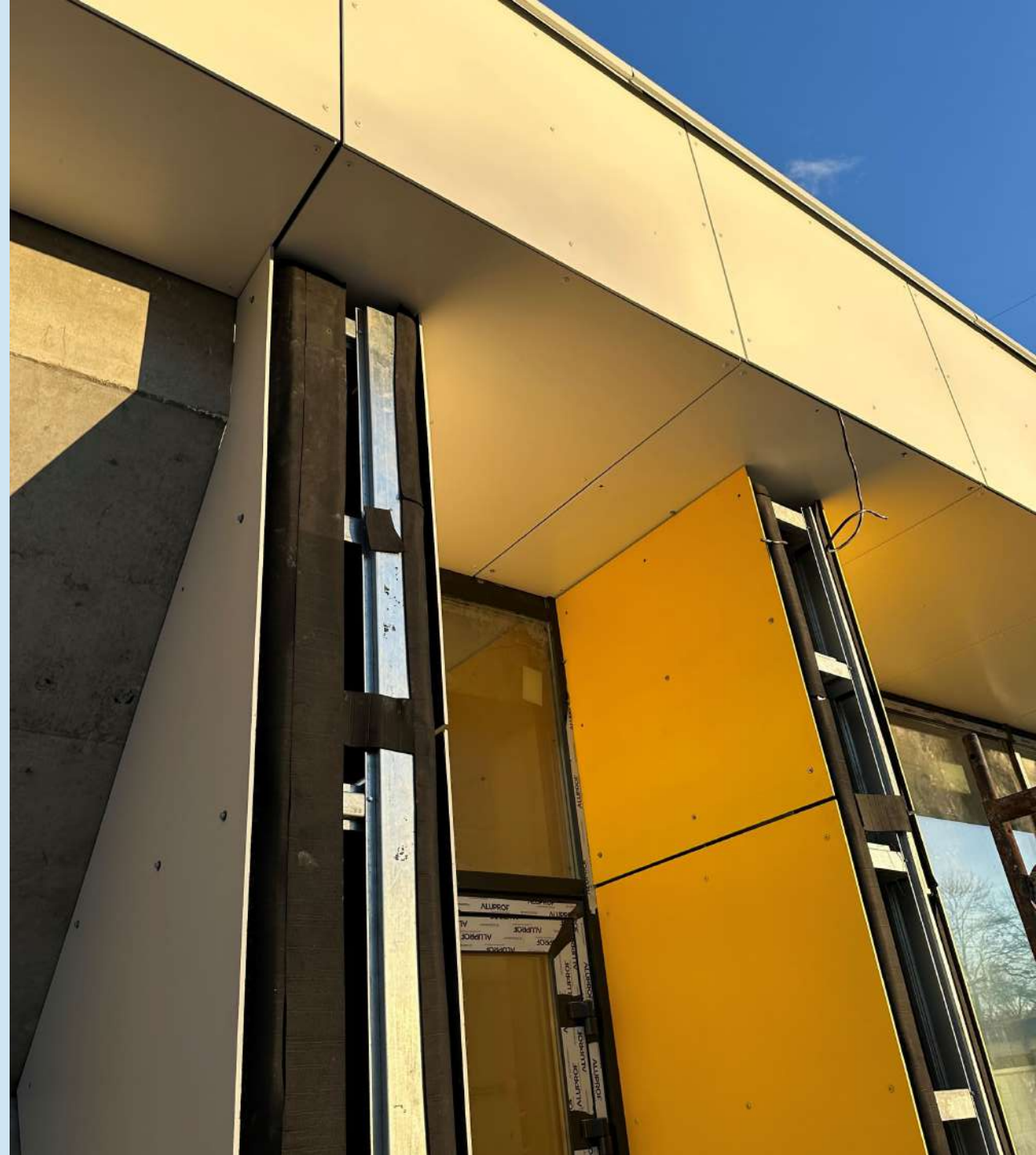
Type of object: car service
Location: Khmelnytsky region,
Kamianets-Podilskyi
Year: 2023

Material: fibre cement sheet



Object type: Office space
Location: Ivano-Frankivsk region,
Yamnytsia village
Year: 2023

Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: Office space

Location: Ivano-Frankivsk region,
Dubivtsi village

Year: 2023

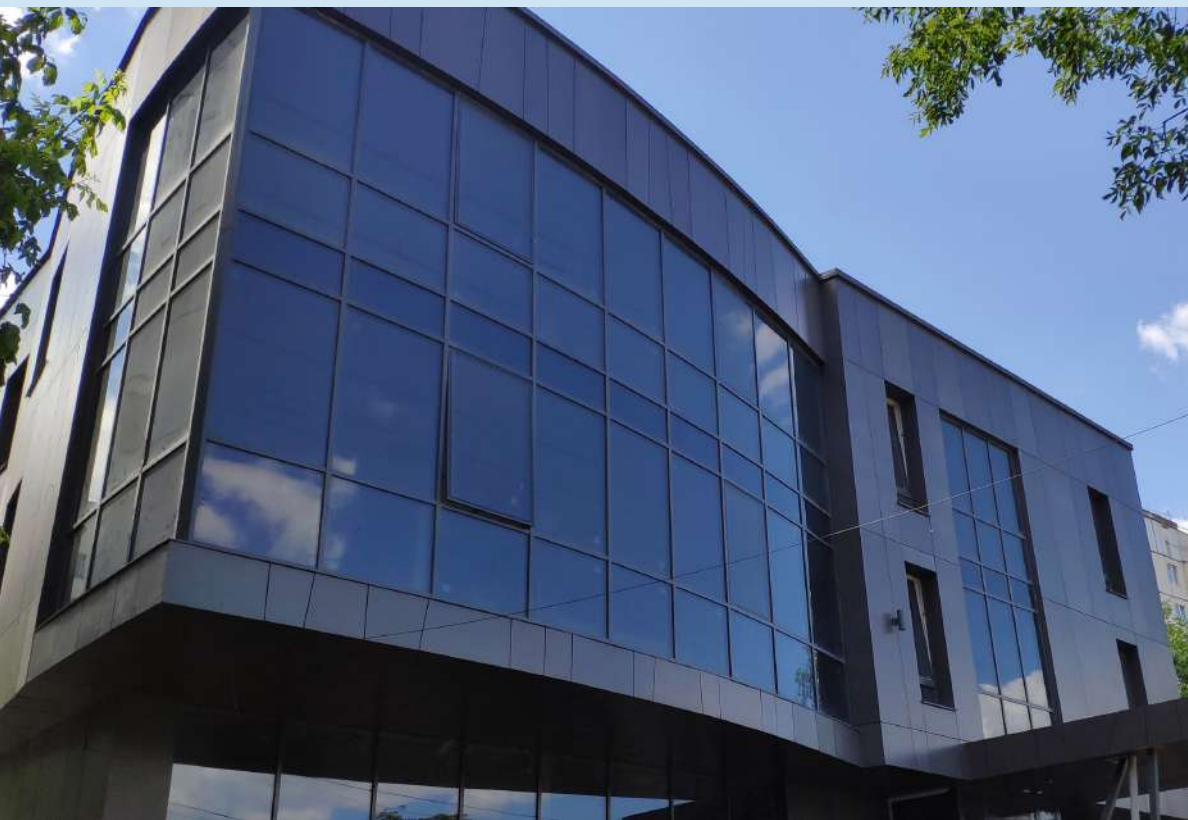
Material: fibre cement sheet

Installation method: fastening with rivets



Type of object: Dental clinic
Location: Chernivtsi region, Chernivtsi
Year: 2023

Material: fibre cement sheets



Type of object: Residential frame building
Location: Zhytomyr region, Zhytomyr
Year: 2023

Material: fibre cement sheet
Installation method: fastening with rivets



Type of object: Private school "Kryla"
Location: Ivano-Frankivsk region, Ivano-Frankivsk
Year: 2023

Material: fibre cement sheets
Installation method: fastening with rivets



Contacts

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