

SWISSCLAD WALL CLADDING

Innovation to Life Safety



FACADE **ONE**

Innovative Facade Solutions



FIRE & TOXIC SMOKE

Your Property, data & people at risk

Right solution

FIREPROOF SWISSCLAD

Tested at **CBRI ROORKEE**

Fire class **A1**

Non combustible

No toxic smoke

Innovation to life safety

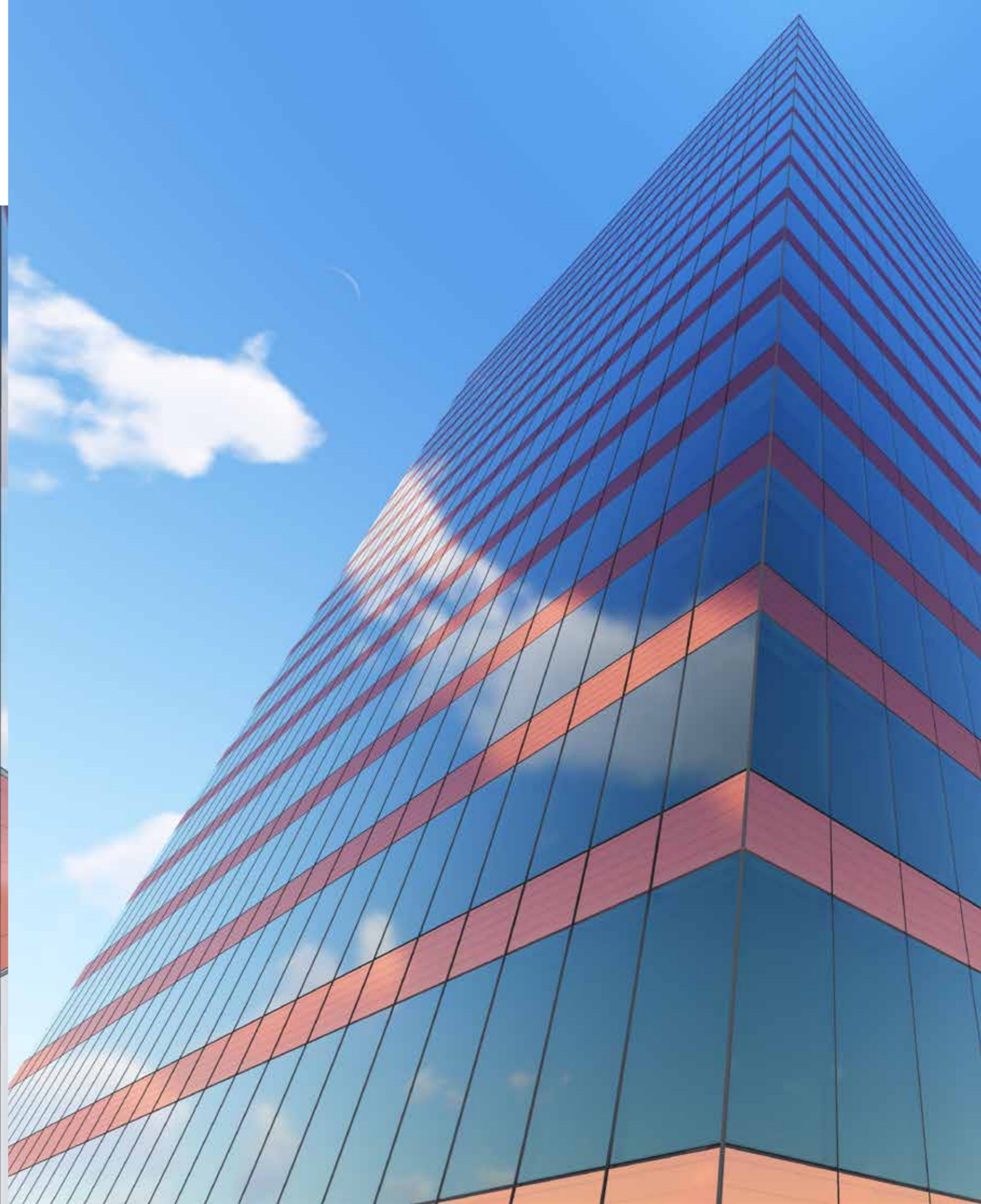
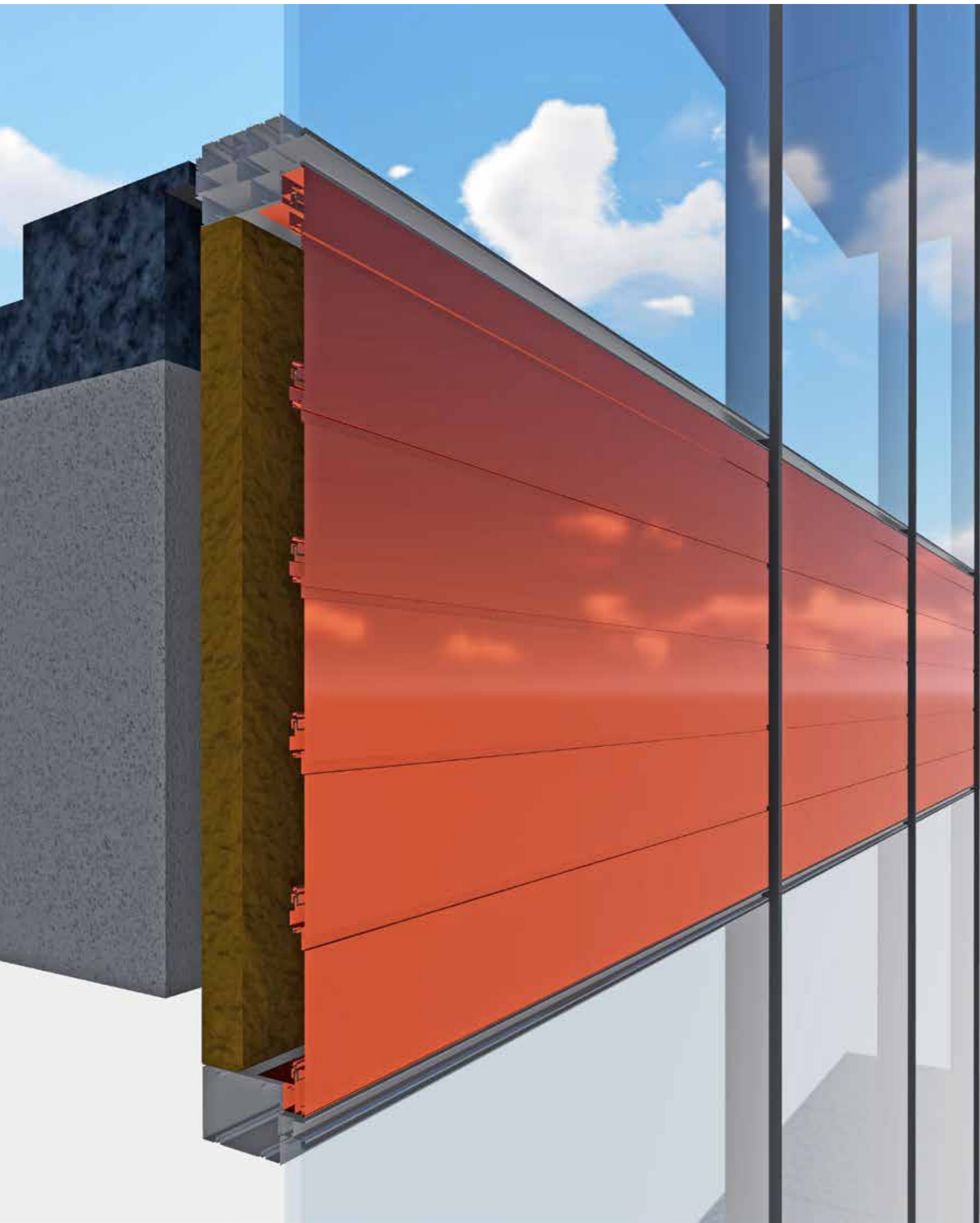


SCLAD 150
SECTION



SWISSCLAD
SPANDREL WALL

SCLAD 150
COPPER FINISH



SWISSCLAD
SPANDREL WALL



SWISSCLAD
ARTICULATED WALL SPANDREL



SWISSCLAD
SKEWED GLAZING SPANDREL

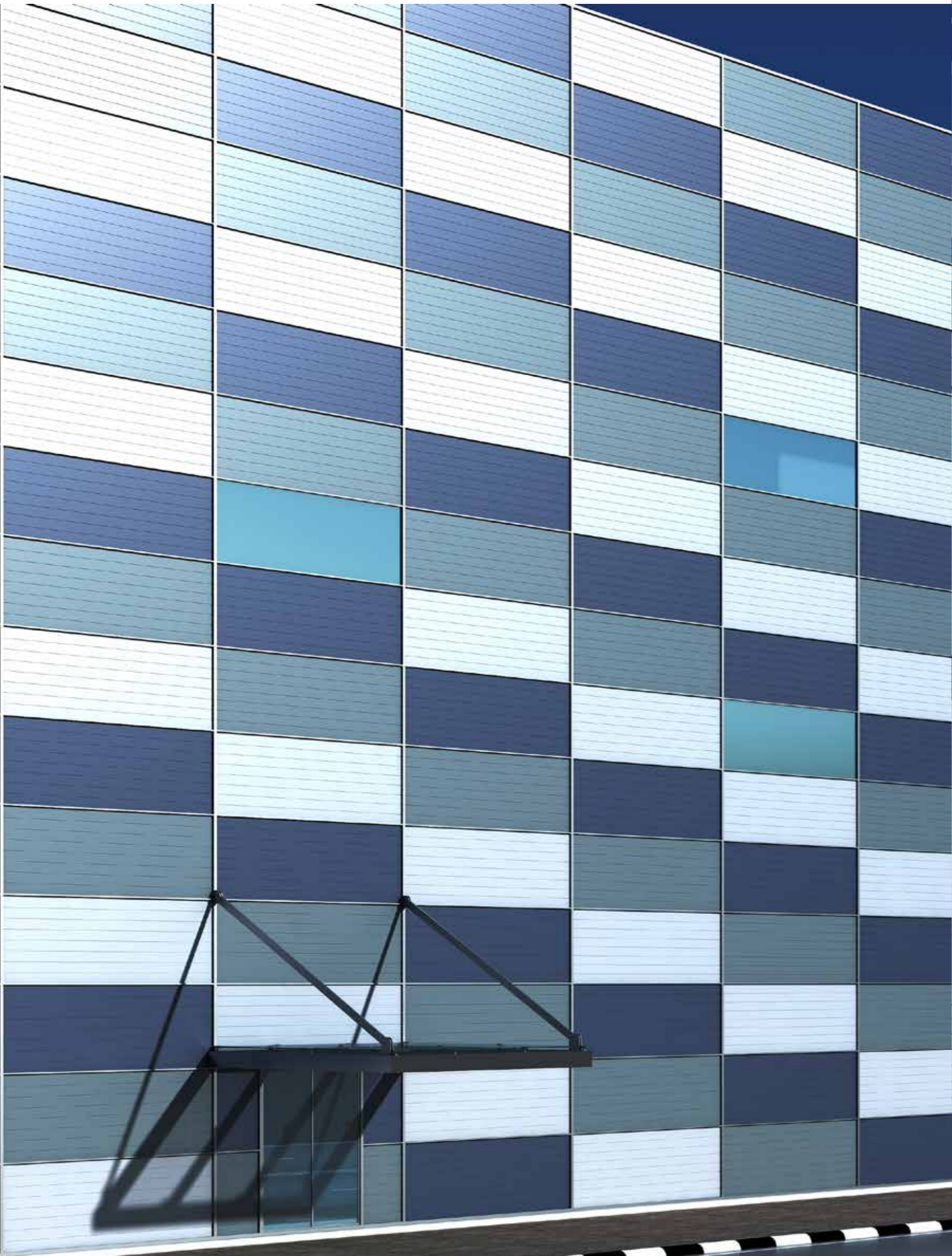


SWISSCLAD
CIRCULAR COLUMN



SWISSCLAD
PERFORATION WITH LED

SWISSCLAD



COLOR COMBINATIONS

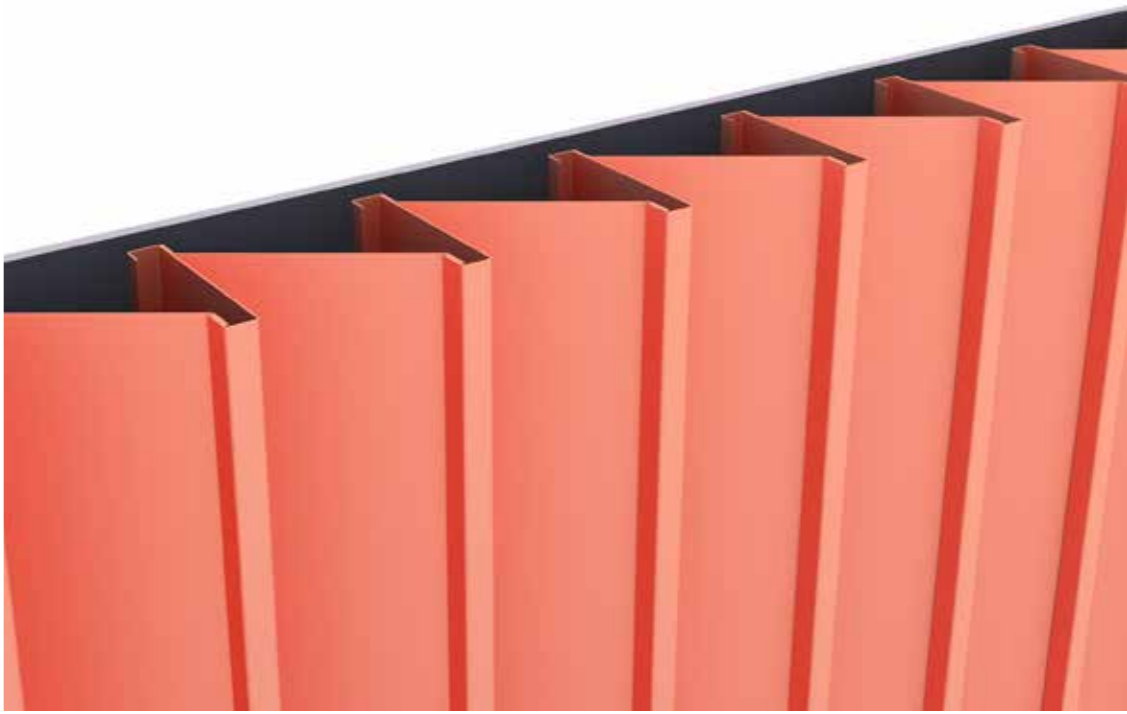


SWISSCLAD



DESIGNER PERFORATIONS





SECTION

SCLAD 150



SOFFIT APPLICATION

SWISSCLAD



FALSE CEILING



SWISSCLAD
WOODEN FINISH

SWISSCLAD
WITH LED



SWISSCLAD DESIGN VARIANTS



SCLAD 150



OFFSET 150



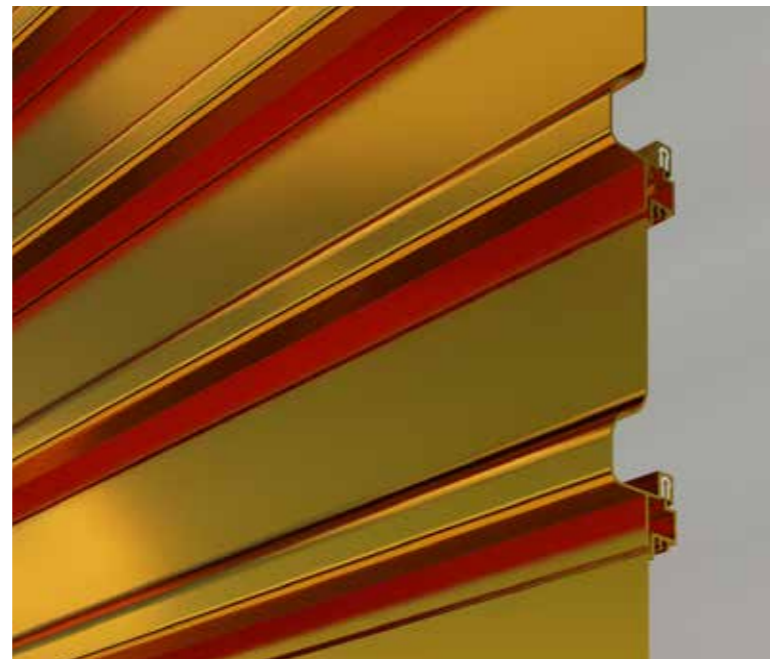
SIGMA 200



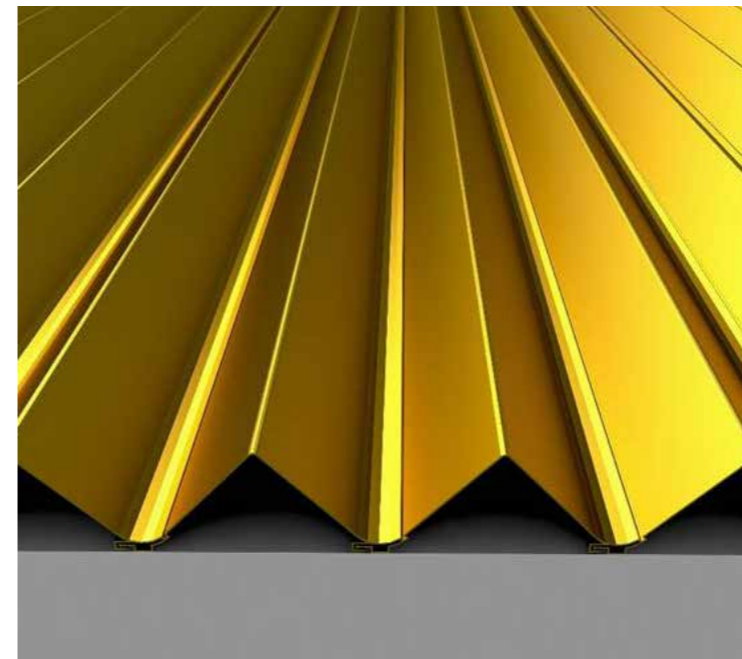
APEX 100



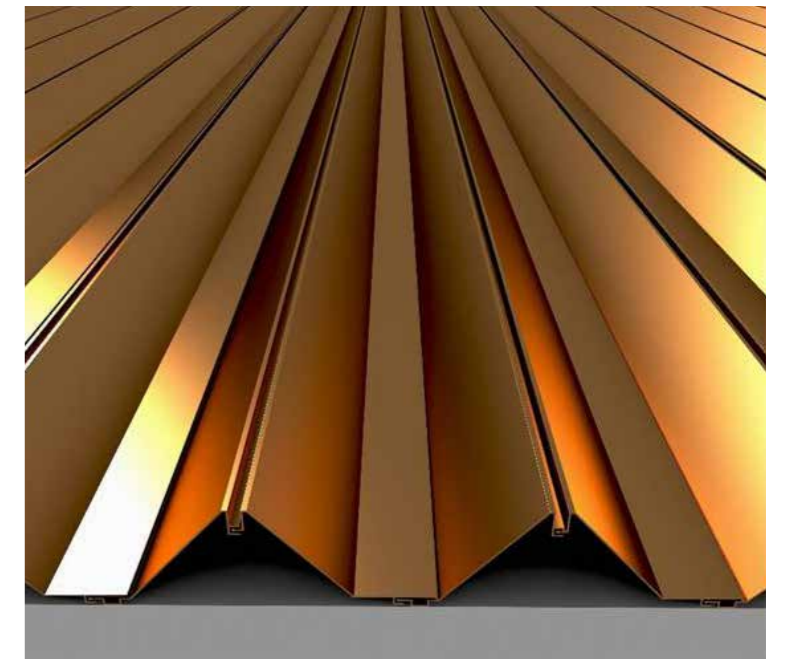
ZIGMA 150



OMEGA 150



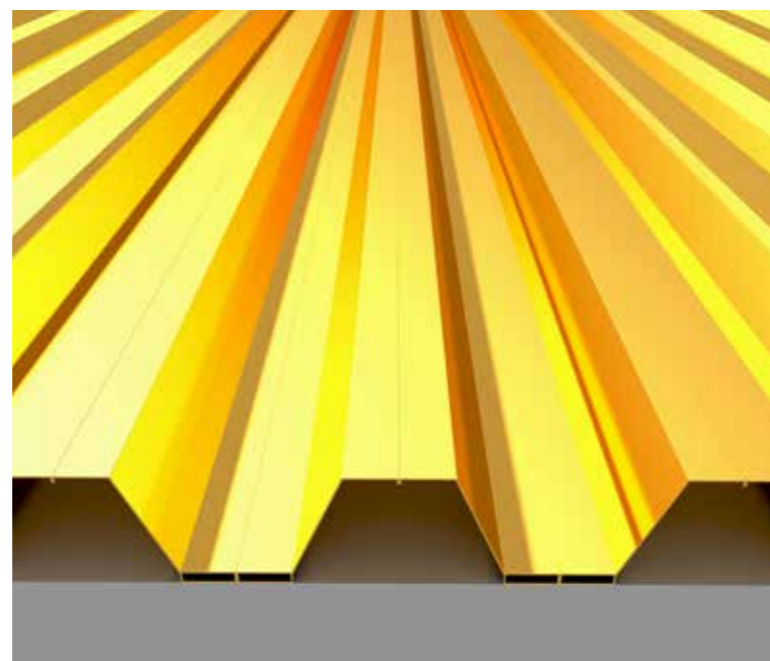
APEX 230



APEX 260



OMEGA 200



OFFSET 270

ALSO CUSTOMIZED
AS PER YOUR REQUIREMENT

COLOUR VARIATION



YOU IMAGINE WE INNOVATE

SPECIFICATION

MATERIAL

- Aluminium alloy 6063 and 6061

FINISHES

- PVDF – AAMA 2605 (35 Microns)
- SDF – AAMA 2604 (60-80 Microns)
- ANODISED – ASTM / BS (22 – 25 Microns)
- Wood Finish – Sublimation Process

FIRE SPECIFICATION

- Fire class A1 grade
- Non combustible
- No toxic smoke

PERFORMANCE

- Wind pressure upto 7.3 KPa (tested)

TEST AND CERTIFICATION



Tested at **CBRI ROORKEE**
 Fire class **A1**
 Non combustible
 No toxic smoke

Tested at **FAÇADE INDIA TESTING INC**

Tested for WIND LOAD **1 KPa – 7.3 KPa**



SYSTEMS

- Grid system
- Open joint hook on system
- Unitized system

PANEL LENGTH VARIANTS

- 3000 mm • 4000 mm
- 5000 mm • 6000 mm

PANEL SIZES VARIANTS

- 100 mm to 300 mm

PANEL THICKNESS VARIANTS

- 1.6 mm • 2.0 mm
- 2.4 mm • 3.0 mm
- 3.5 mm



FACADE **ONE**
Systems Pvt Ltd.