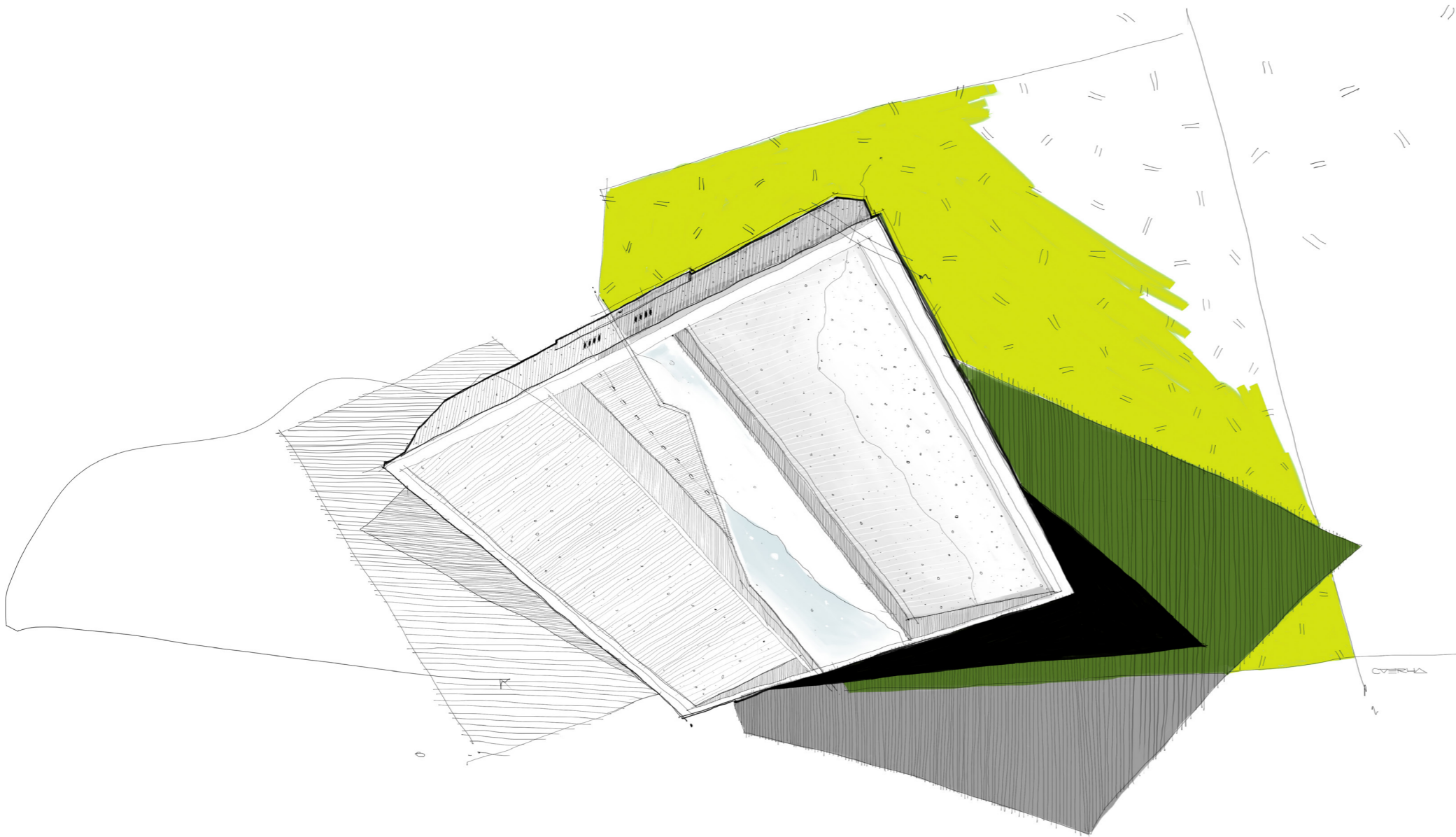
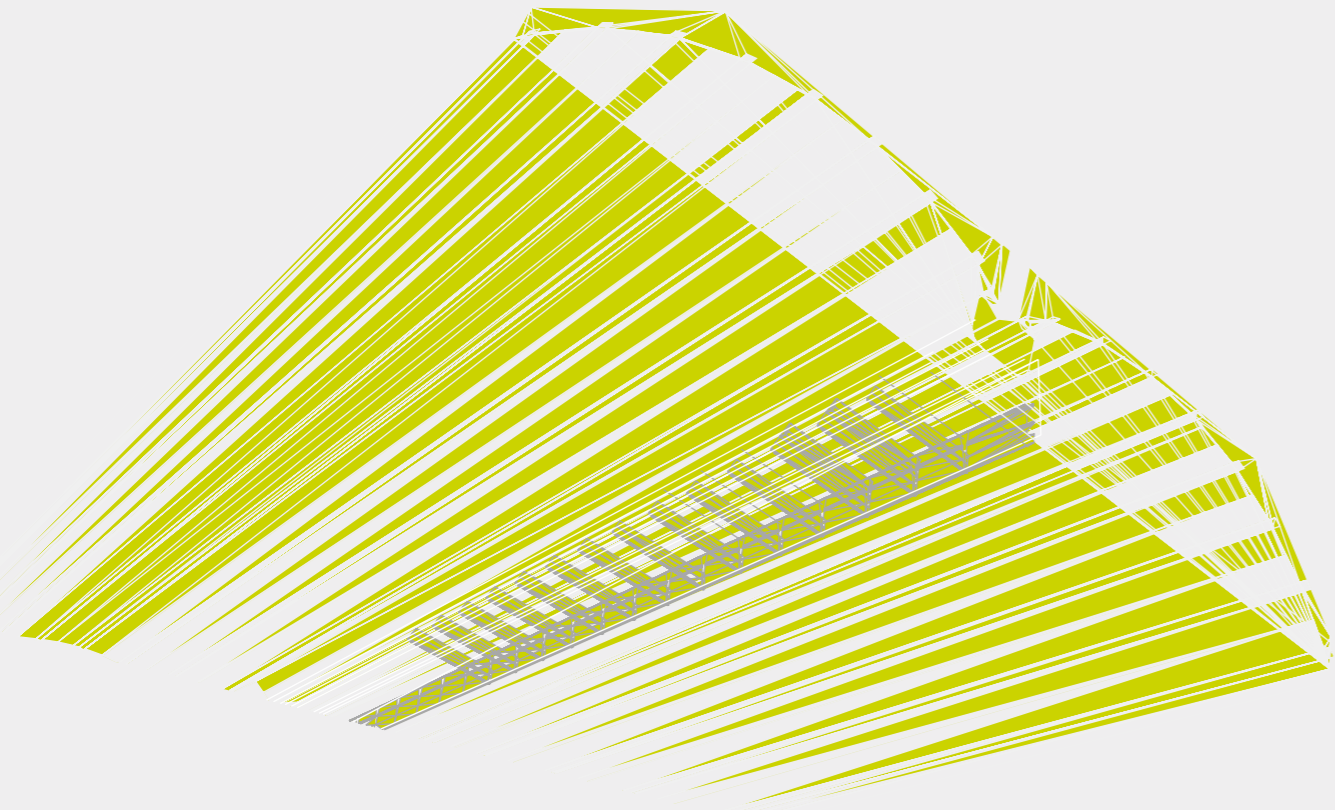


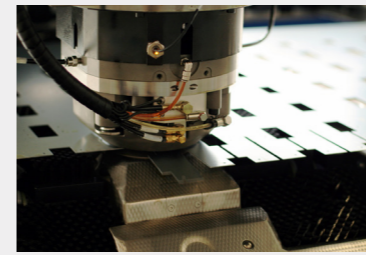
MODIFICATION CAPABILITY





MODIFICATION

capability



VALUE FOR PRICE

- 1 quick response to specific client requirements
- 2 manufacturing and assembling located in Slovakia
- 3 experienced team of constructors and technologists
- 4 wide possibilities of improvement of existing products, primary strength in sheet steel processing
- 5 custom made products built upon specific project requirements

VARIOUS WAYS OF MODIFICATION FOR EXISTING LIGHTING FIXTURES

MODERN PRODUCTION TECHNOLOGIES ENABLES TO FULFILL VARIOUS CUSTOMER NEEDS

DEVELOPMENT OF DIFFERENT KIND OF OPTICAL SYSTEMS AVAILABLE

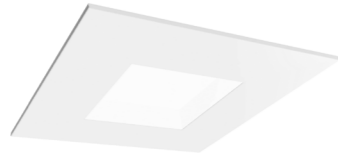
MODIFICATION

Capability



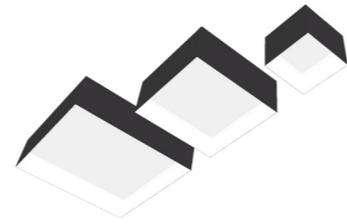
BASIC LED PML 1700x150 G2000

LED version of single louver BASIC T5, with LED modules located in mat parabolic louver, adjusted dimensions and fixation into specific ceiling type SYSTEM G2000.



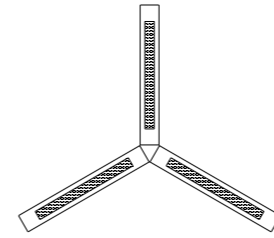
LED LUMINAIRE RT600

Custom made luminaire with 300x300 backlit aperture, using microprismatic diffuser and direct 230V LED module.



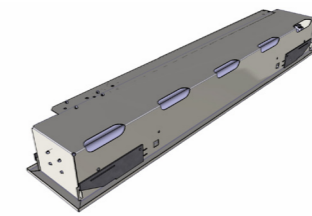
CINEMA CUBE 300, 600, 900LED

Fully tailor made product for architectural application, three different dimensions, double laquering – black outside, white inside, light emitting area concealed inside boxes.



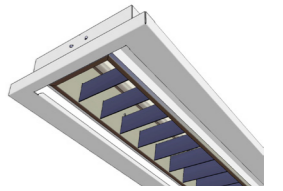
PLANK Y CONNECTION PIECE

Simple connection piece allowed to create an Y-shaped patterns of lighting fixtures.



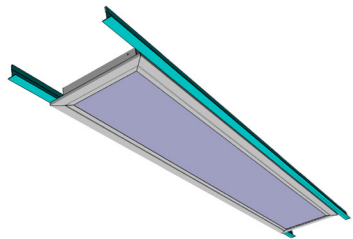
BASIC II 1x1L R AIRSLOTS

Customization of product BASIC II R, different dimensions + perforation for airhandling capability.



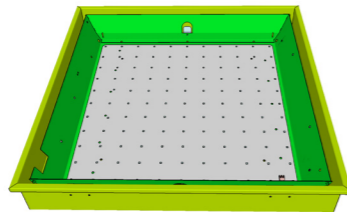
BASIC II 1x1L AIRSLOTS

Air circulation through AIR slots, bespoke dimensions, fixation of luminaire for specific ceiling. Exceptional emphasis on silent operation and high efficiency of lighting fixture.



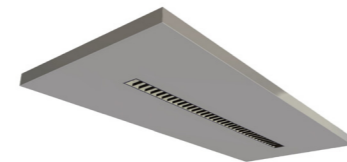
BASIC DIF KRIOS D 1700x300

Recessed luminaire into the KRIOS D ceiling.



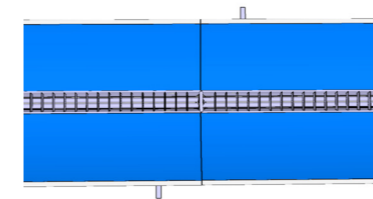
BASIC LED IOD RT600

LED PCB with driver mounted on removable gear plate, for easy maintenance and possible upgrade in the future



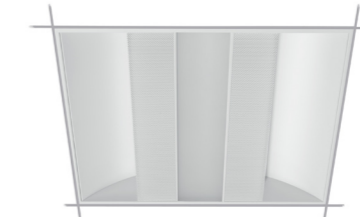
ACOUSTIC PANEL LUMINAIRE

Bespoke fixture, combination of parabolic louver and flat panel with noise reduction properties, designed for suspended installation.



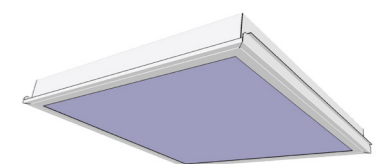
SOFT SL LINE

Connection of the optical system into one continuous row without visible gap. Fixture designed for installation into plasterboard.



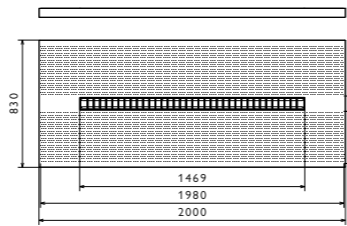
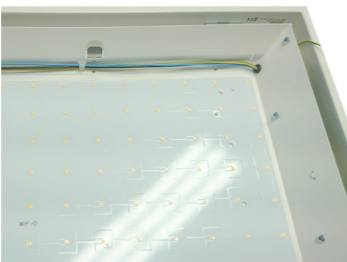
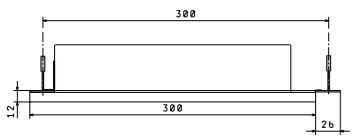
SOFT DIF FLAT DMP

Microprismatic diffuser, flat perforated side panels.

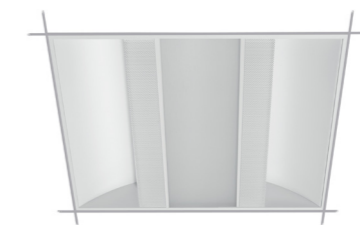
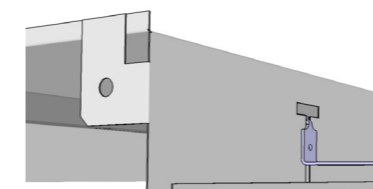


BASIC LED SAS130 ALUGRID Q15/19

Installation of luminaires could be improved for various ceiling types. Picture displays BASIC LED for SAS130 ceiling.

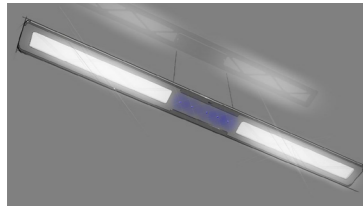
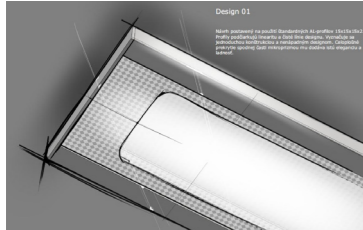


ACOUSTIC PANEL WITH LIGHT



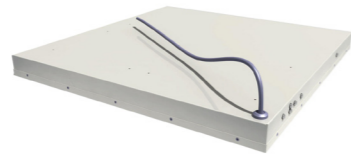
MODIFICATION

Capability



INDI

Proposal of interior office luminaire employing INDI LED modules.



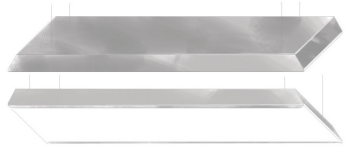
BASIC IP LED DIF

Opal diffuser, laser cutted pattern upon customer request. LED boards inside, high protection IP65. Aluminium housing, High corrosion resistance – environment category C4.



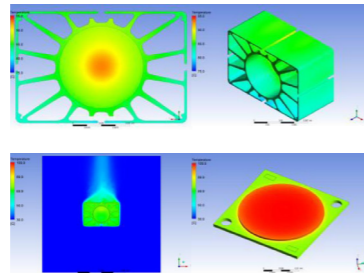
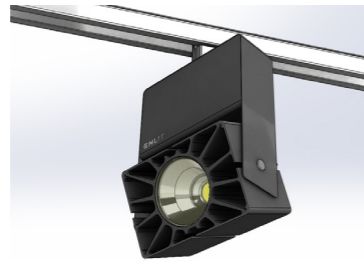
SOFT DIF L2 RT600

Recessed luminaire with parabolic louvre and microsatinated side panels for T5 lamps with direct lighting characteristics.



BOXY LED DIF

Design proposal for suspended LED luminaire reflecting client's requirements.



SPOTTER V

Design and construction proposal of trackmounted spotlight, employing high-power COB LED technology.



FOCUS

Design proposal for LED tracklight reflecting client's requirements.

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