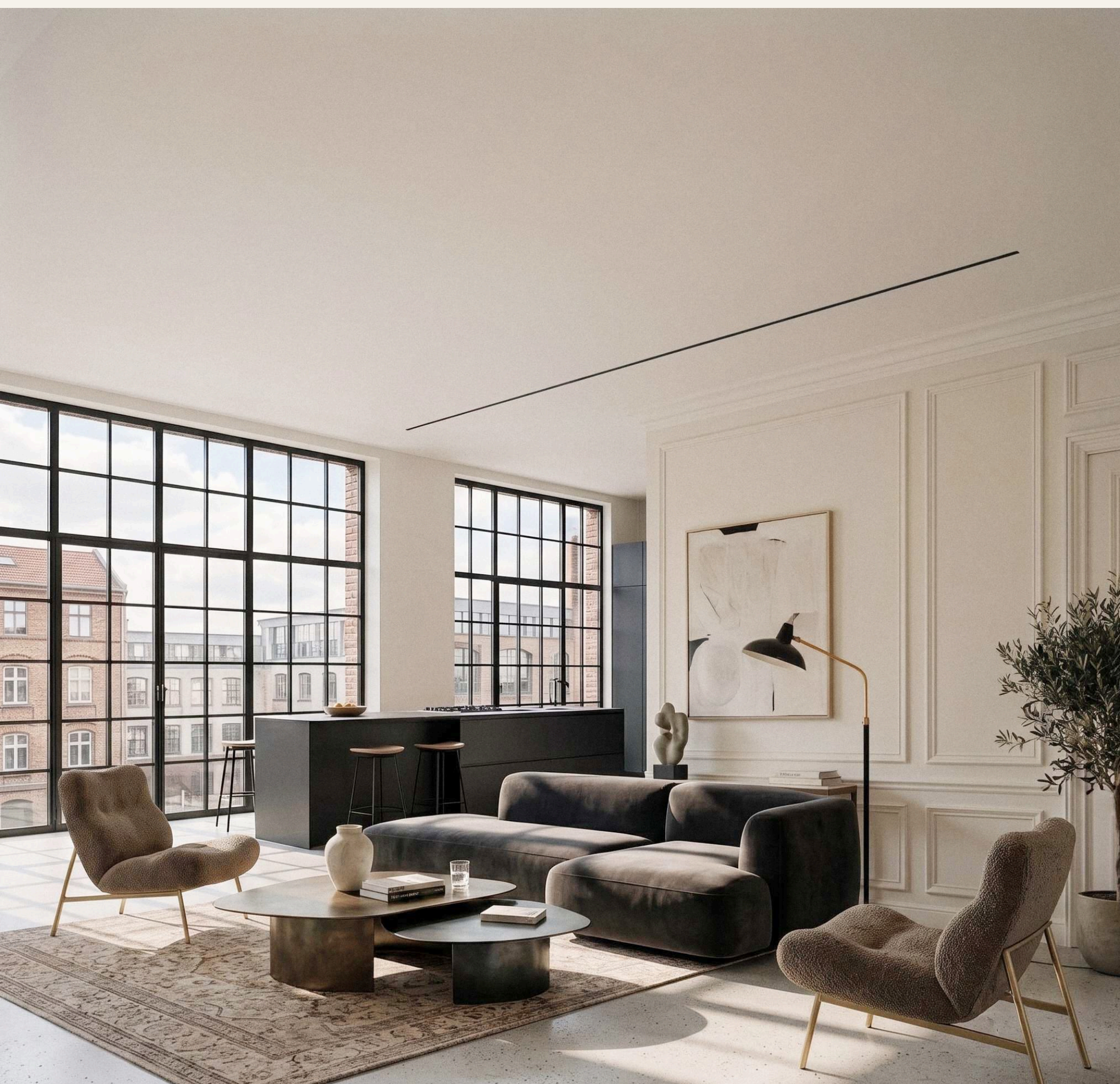
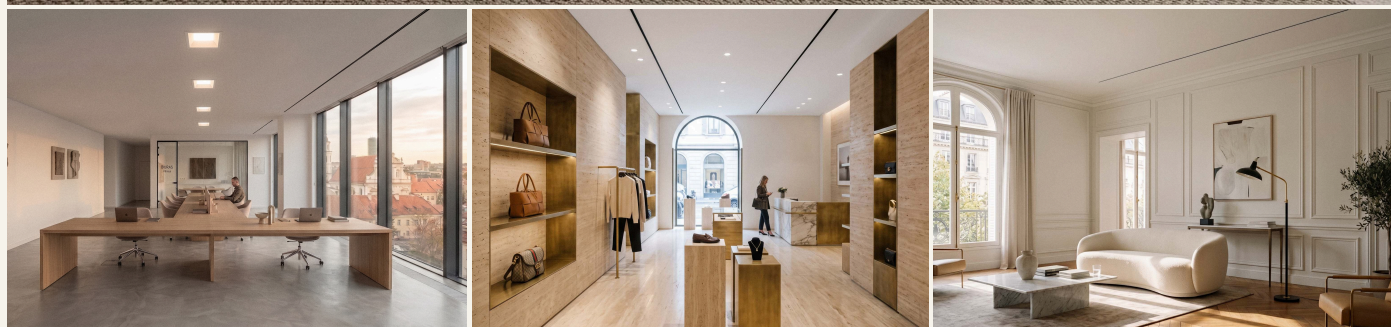
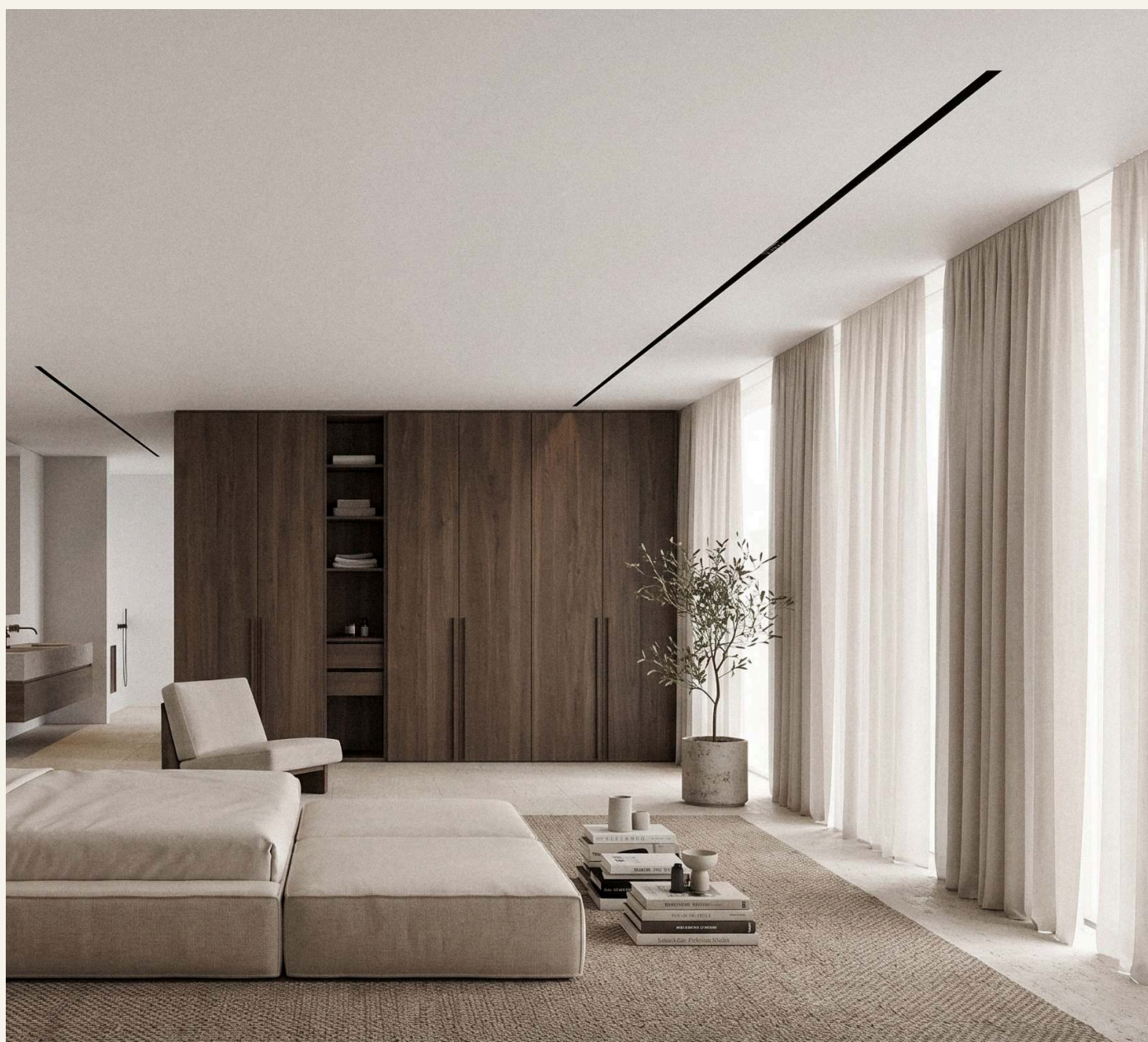


REC LINE

AIR DISTRIBUTION, REDUCED TO ONE PRECISE LINE.



AIR BECOMES ARCHITECTURE.



2
MOUNTING PLANES

CEILING — WALL |

2
AIR FUNCTIONS

SUPPLY → EXHAUST ←

ONE LINE.
EVERY INTERIOR.

TWO SLOT WIDTHS. FOUR DIFFUSER MODELS.

REC LINE is a concealed extruded-aluminium diffuser for plasterboard ceilings or walls. Choose a 20 mm or 35 mm slot, then select the airflow control required by the project.



01 / STANDARD DIFFUSER

[RL-20-1 / RL-35-1](#)

A minimal supply or exhaust configuration without additional room-side controls.

02 / WITH SLIDING DAMPER

[RL-20-2 / RL-35-2](#)

The sliding damper enables simple airflow balancing from the room side.

03 / WITH ADJUSTABLE
DEFLECTORS

[RL-20-3 / RL-35-3](#)

Deflectors switch between vertical throw and horizontal airflow along the ceiling through the Coanda effect.

04 / WITH DAMPER + DEFLECTORS

[RL-20-4 / RL-35-4](#)

Combines airflow balancing with adjustable discharge direction.

SYSTEM OPTIONS

FINISH

B matt black / W matt white

SLOT WIDTHS

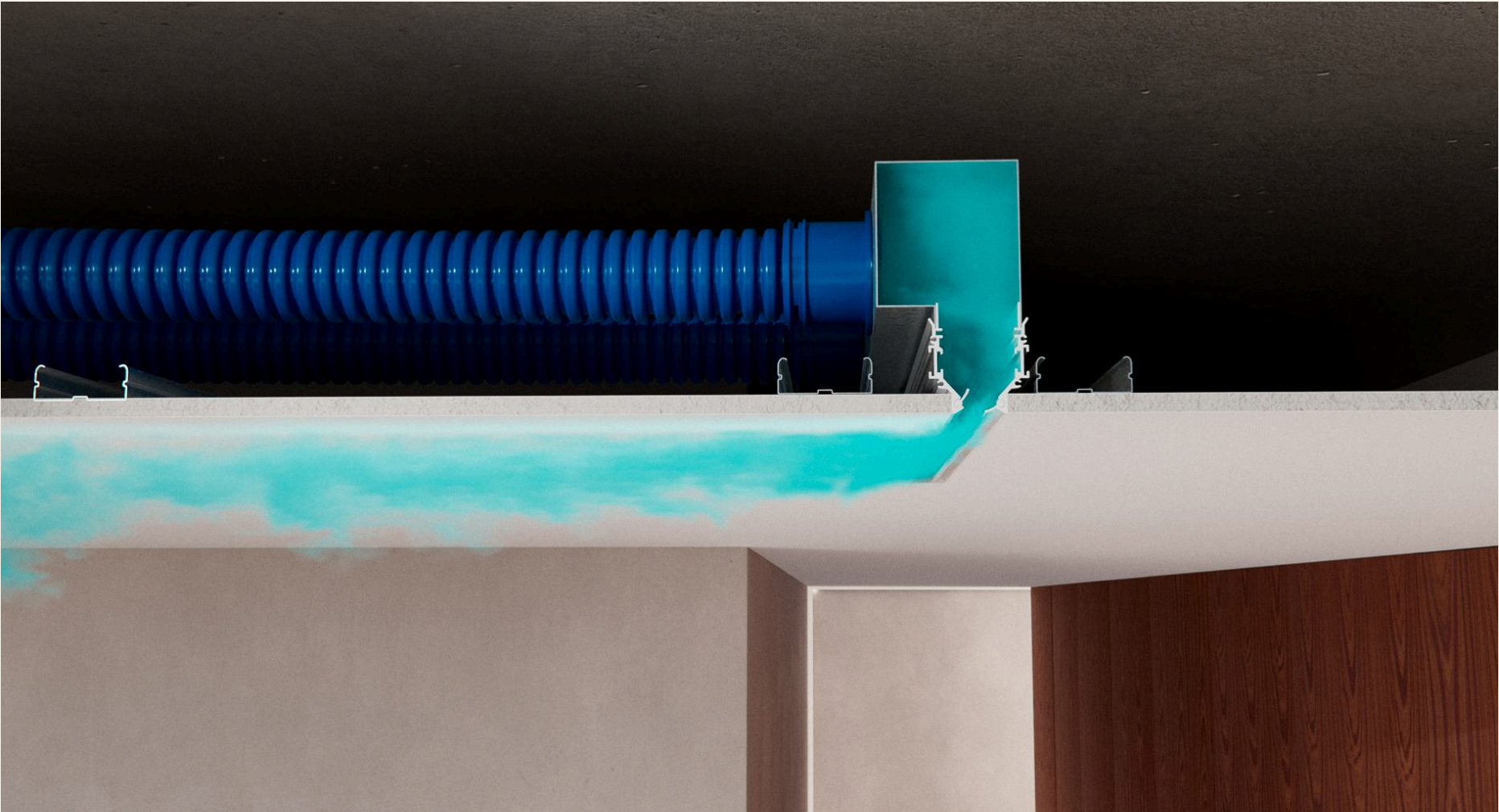
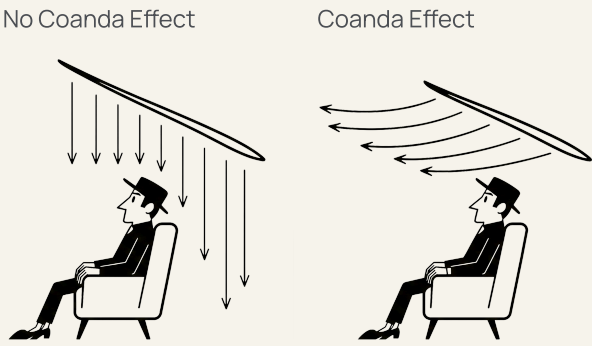
20 / 35 mm

STANDARD LENGTHS

600 / 1000 / 1500 mm + RL-C connection kit for longer continuous visual runs.

COANDA EFFECT

AIR FOLLOWS THE CEILING.



MODEL	AIRFLOW _{qv} [m³/h]	SOUND L _{pA} [dB(A)]	THROW X _(0,25) [m]	Δp _t * [Pa]
RL-20-1000-1	60–215	17–31	2.92–9.40	10–50
RL-35-1000-1	125–430	20–34	5.68–15.36	10–50

Reference data for 1000 mm standard models, without the sliding damper fully open. Confirm final selection against project conditions.

AIR DISTRIBUTION, REDUCED TO ONE PRECISE LINE.

