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# MAGNETICS

MAXIMUM FLEXIBILITY  
MINIMALIST DESIGN

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# MAGNETICS

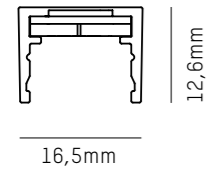
Versetzen oder einfach nur den Strahlerkopf verstellen, die einfache Magnetbefestigung ermöglicht ein schnelles Umgestalten der Komponenten. Zudem sind alle Lichteinsätze verpolungssicher und können bequem auch beidseitig in die Schiene eingesetzt werden. Diverse Lichteinsätze in unterschiedlichen Längen, sowie die Strahler in drei Größen, bieten eine absolut flächenbündig in der Schiene sitzende lineare Grundbeleuchtung mit Akzentuierung. Nur ein Handgriff und jedes beliebige Objekt ist perfekt in Szene gesetzt. Design: INHOUSE

Move or simply adjust the spotlight head, the simple magnetic fixture ensures fast rearrangement of the components. On top of that, all luminaire inputs are protected against wrong polarity and can be easily inserted on both sides of the rail. Various light inserts of different lengths as well as spotlights in three sizes offer a linear basic lighting which is absolutely flush with the rail and sets accents. Draw attention to any object with a flick of the wrist. Design: INHOUSE

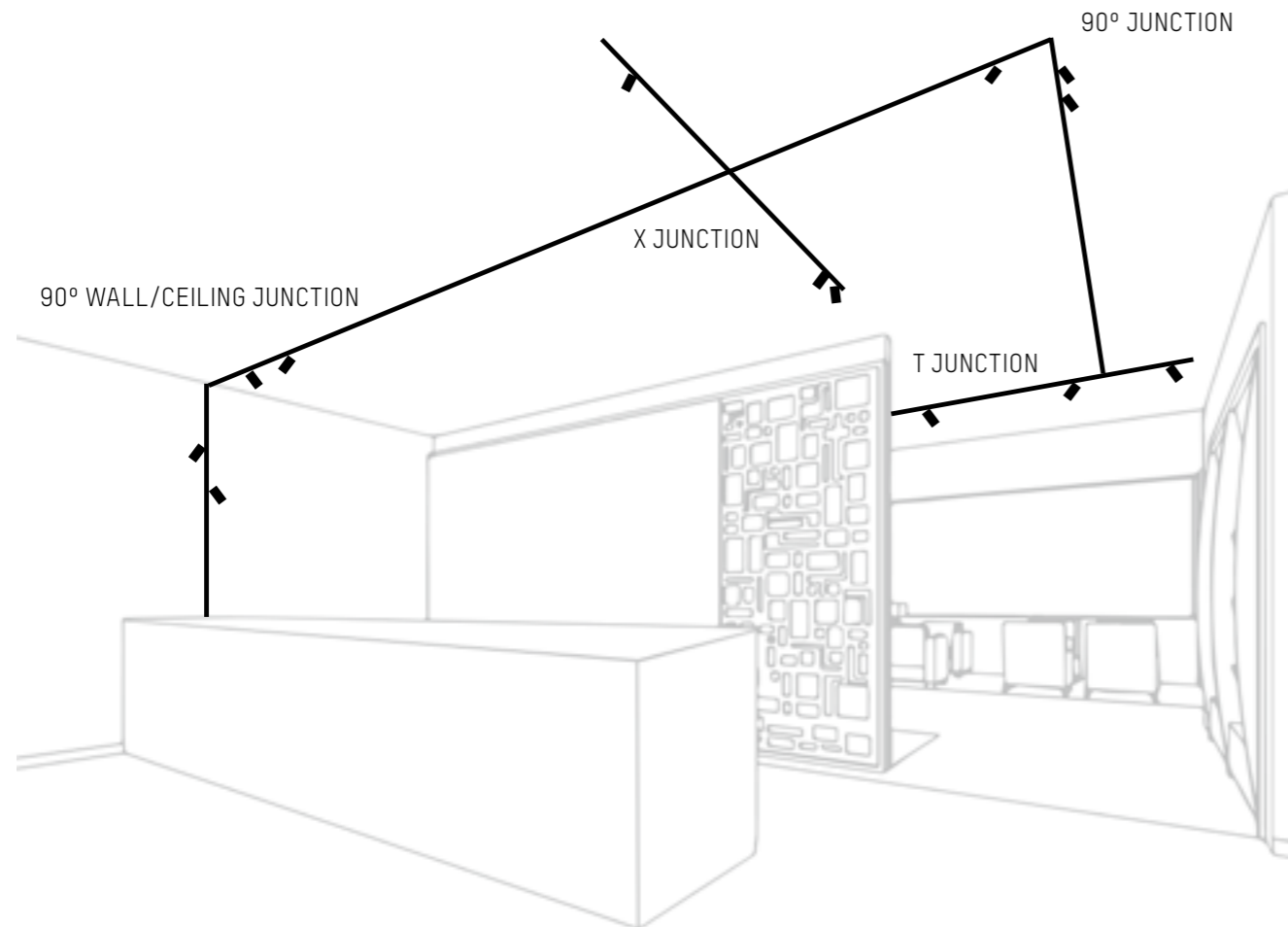
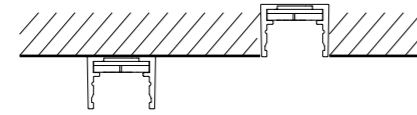




**MAGNETICS PROFILE**  
L: 300 - 2400mm



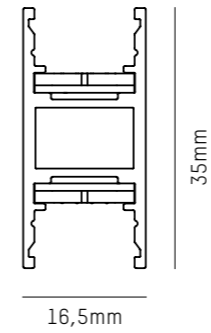
SYSTEM SURFACE OR RECESSED MOUNTING  
DIRECT LIGHT BEAM



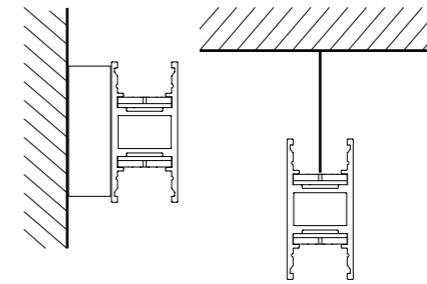
# MAGNETICS



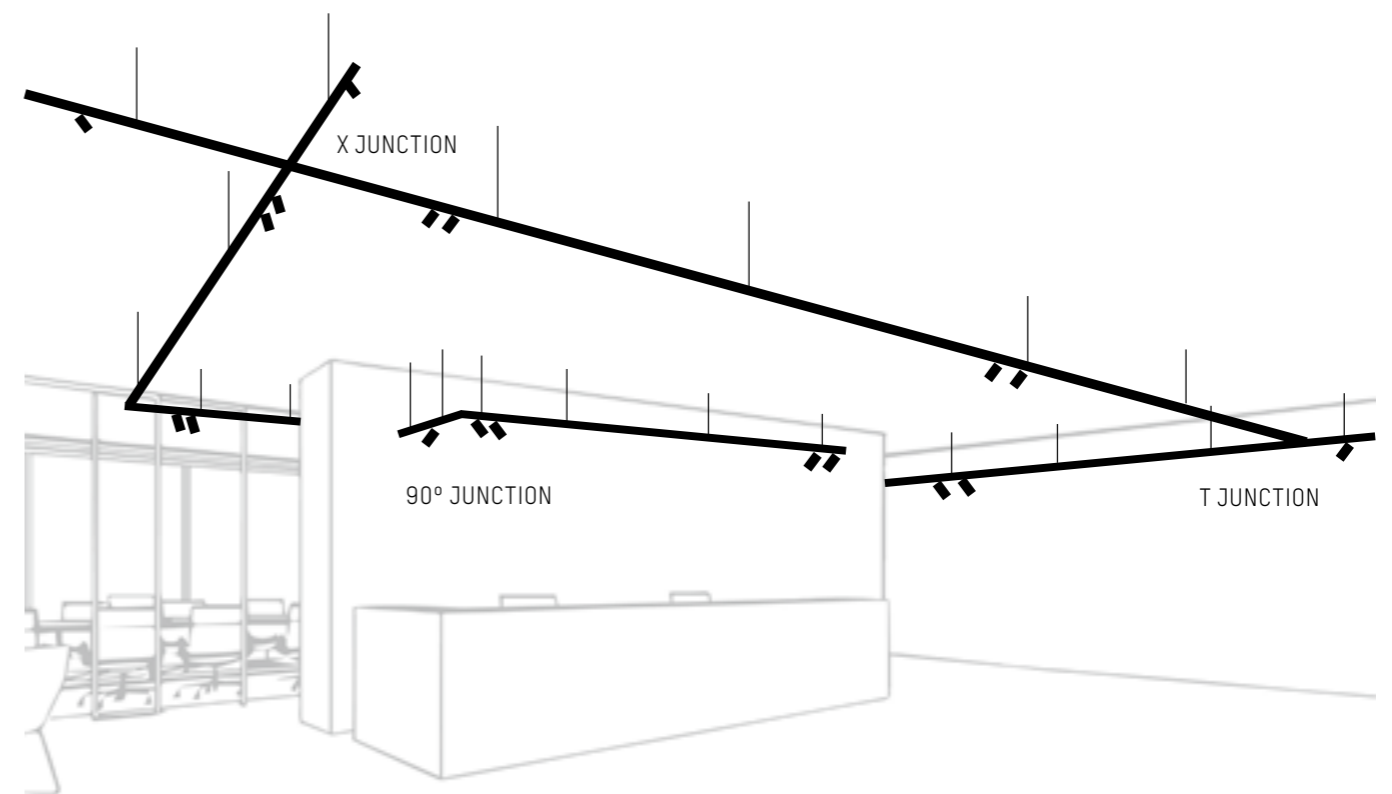
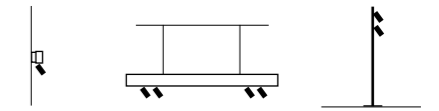
**MAGNETICS H PROFILE**  
L: 300 - 2400mm



SYSTEM WALL OR PENDANT MOUNTING  
DIRECT / INDIRECT LIGHT BEAM



SINGLE WALL, PENDANT OR STAND LUMINAIRE



# MAGNETICS H





**1** LIGHT INSERT STRAIGHT  
L: 150 - 900mm, 50 - 810lm  
opal or opal dark cover

**2** GRID INSERT STRAIGHT  
L: 150mm, 110 - 310lm  
symmetric or asymmetric beam  
chrome or dark chrome reflector

**3** SPOT S INSERT 4W  
Ø: 22mm, L: 45mm, 290 - 360lm  
with glass lens

**4** SPOT M INSERT 7W  
Ø: 28mm, L: 60mm, 210 - 480  
with chrome or dark chrome reflector

**5** SPOT L INSERT 11 - 15W  
Ø: 38mm, L: 80mm, 640-1130  
with lens, chrome or dark chrome reflector

SCALE 1:1

# LIGHT INSERTS



# INSERTS EASY TO REPLACE

Magnetbefestigung - Versetzen, verschieben oder einfach nur den Strahlerkopf verstellen - MAGNETICS lässt sich in kürzester Zeit an neue Bedingungen anpassen.

Magnetic fastening - Offsetting, switching or just adjusting the spotlight head - MAGNETICS can be adapted to new conditions in no time at all.

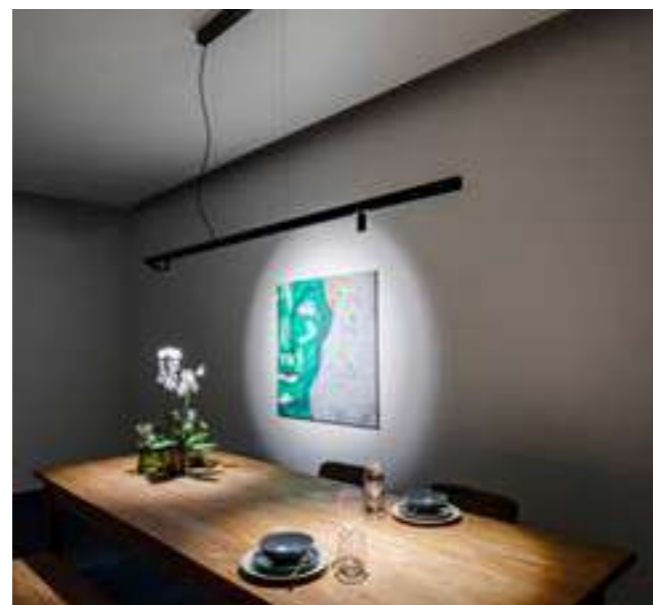




MAGNETICS PDI | direct / indirect beam | opal insert | 3 x SPOT M insert



MAGNETICS PDI | direct / indirect beam | grid insert | 2 x SPOT M insert



MAGNETICS PDI | direct beam | 3 x SPOT M insert

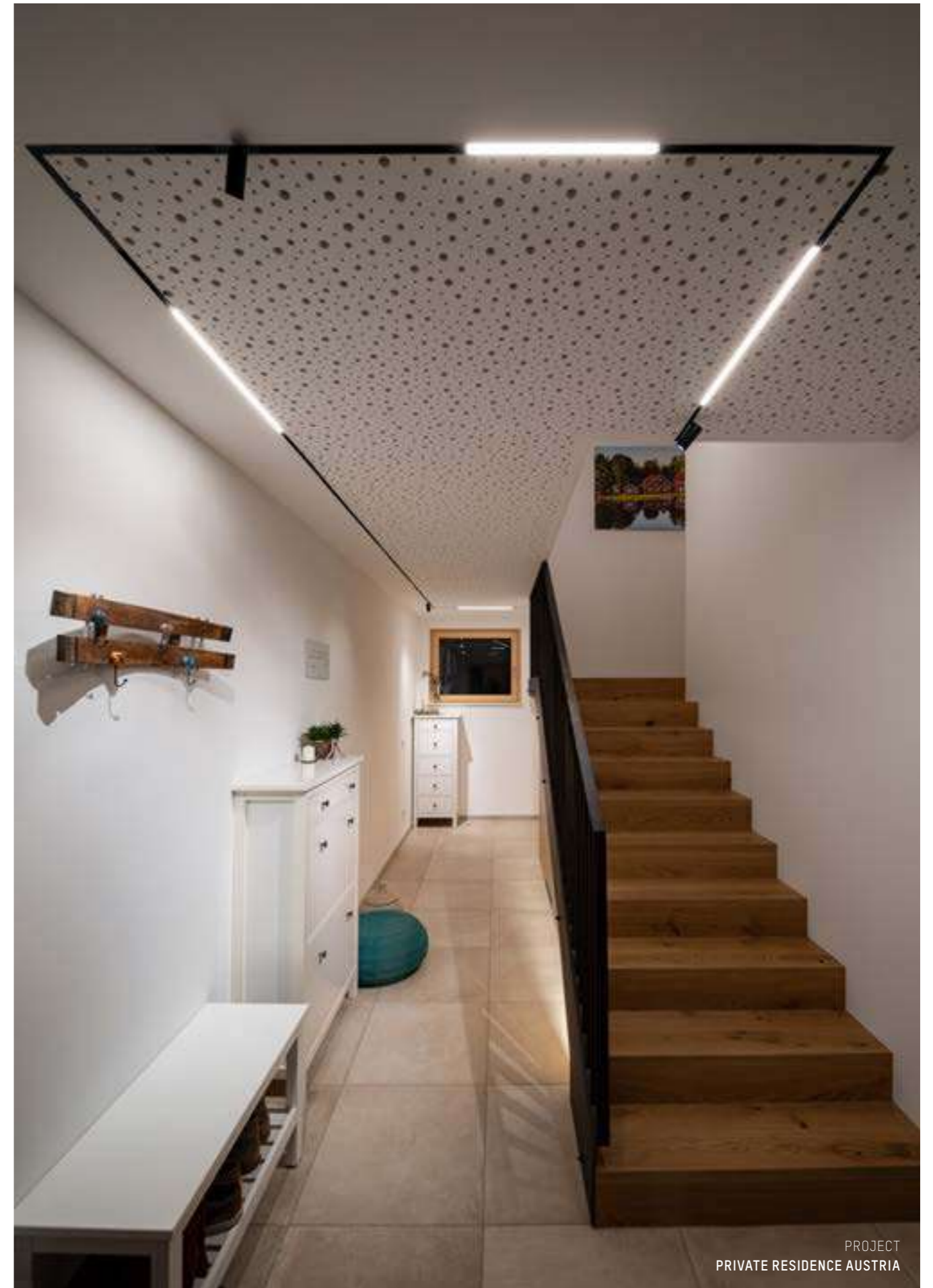


MAGNETICS F  
SPOT L insert





PROJECT  
FAIR STAND LIGHT & BUILDING FRANKFURT



PROJECT  
PRIVATE RESIDENCE AUSTRIA

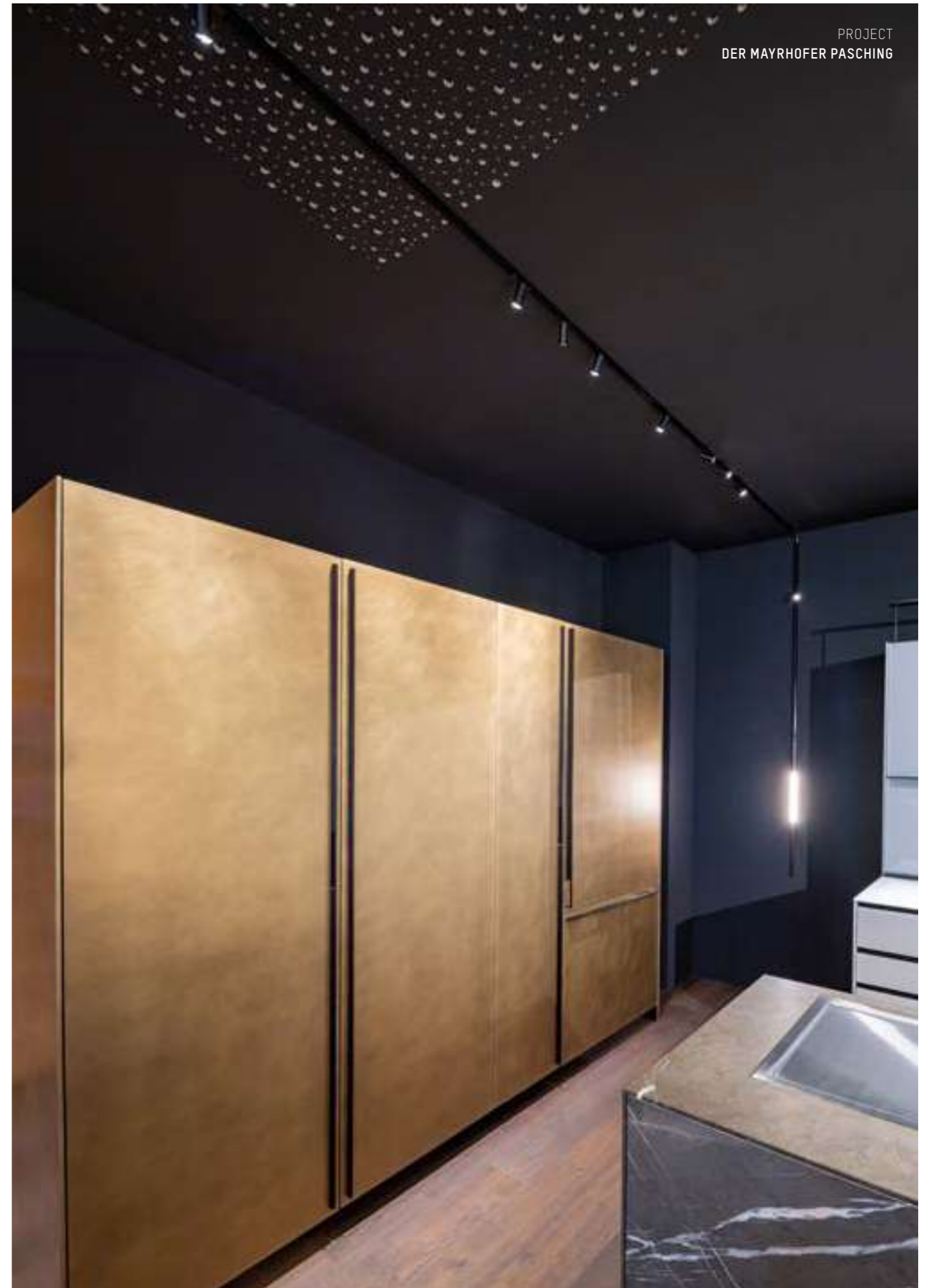


PROJECT  
INTERSPORT TSCHERNE SALZBURG





MAGNETICS H W  
 direct / indirect beam  
 opal insert indirect | 2 x SPOT M insert direct



PROJECT  
 DER MAYRHOFFER PASCHING

PROJECT  
PRIVATE RESIDENCE AUSTRIA



**MAGNETICS H PDI**  
 direct / indirect beam  
 opal insert indirect | 1 x SPOT M insert + 1 x grid insert direct





# MAGNETICS H PDI

SCALE 1:1





PROJECT  
PRIVATE RESIDENCE AUSTRIA

PROJECT  
FAIR STAND EUROSHOP DÜSSELDORF



PROJECT  
MOLTO LUCE WEISSKIRCHEN

PROJECT  
JEWELRY BISAKU BRNO



PROJECT  
FAIR STAND EUROSHOP DÜSSELDORF