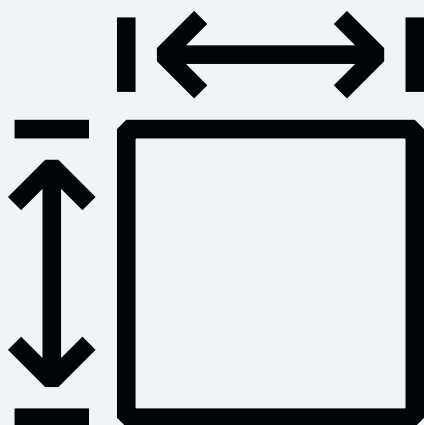


VanLien/ABB Noodverlichting

Maatschetsen







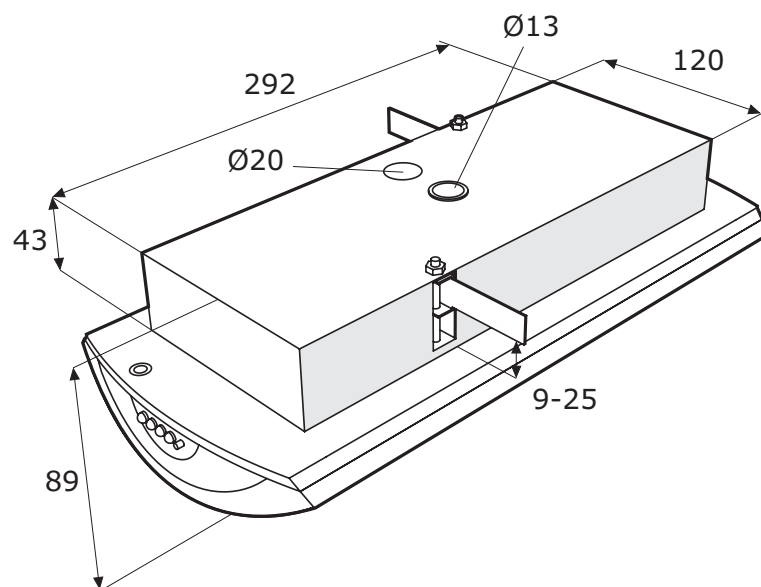




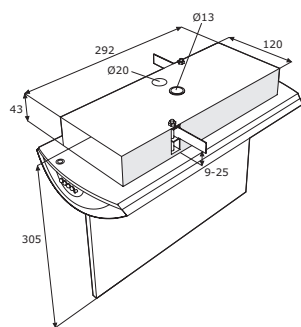




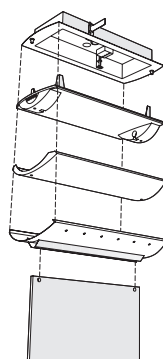
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IL(N)

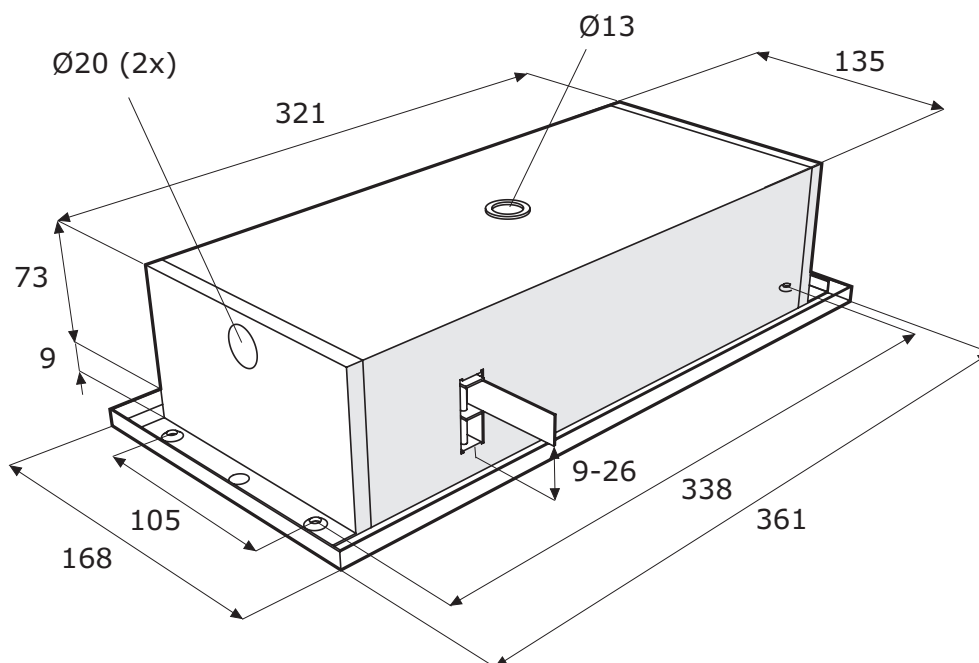


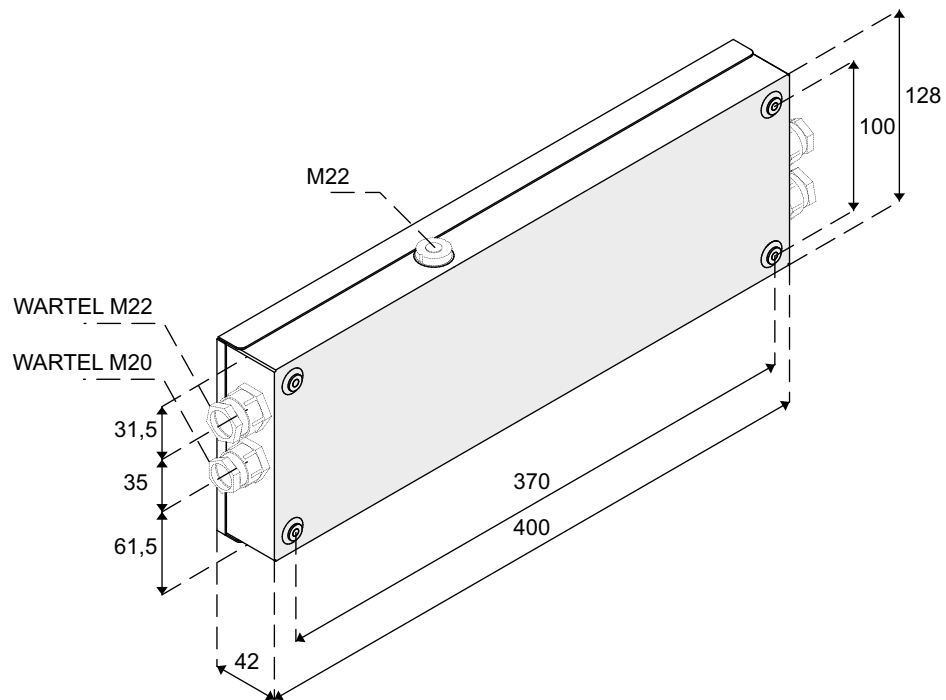
IL(N) + PP(L) 315



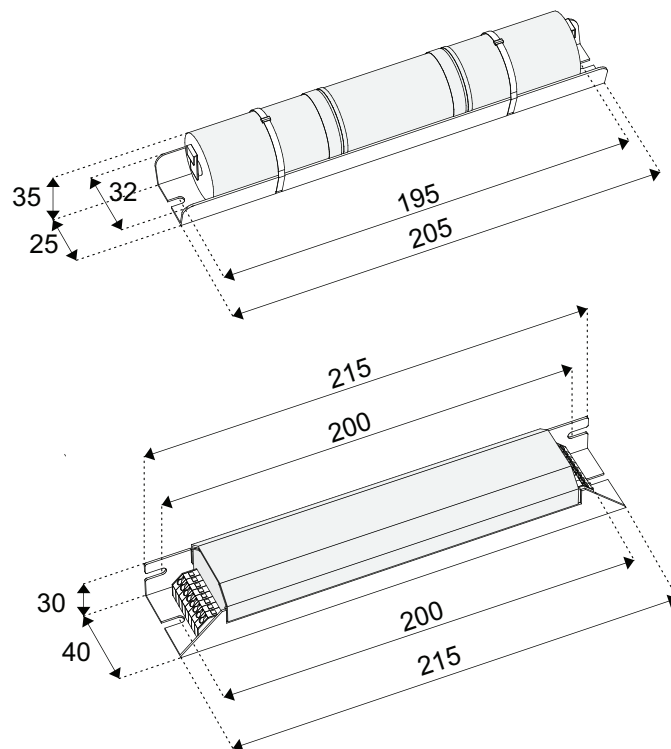
IL(N) + PP 315



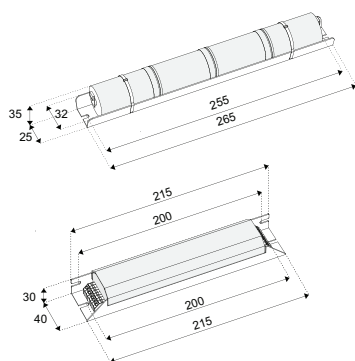
FM(N)

LN(R/X)B

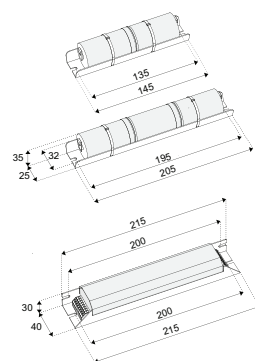
LN(R/X)



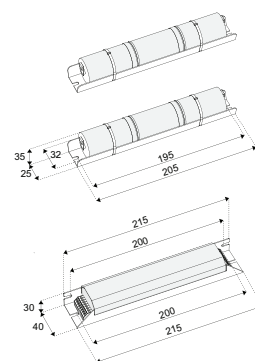
LN(R/X) 2 - 4



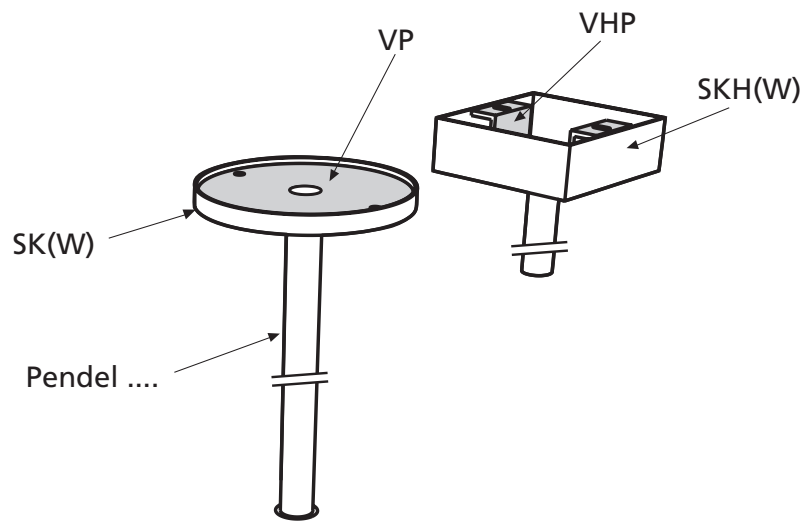
LN(R/X) 5 - 6



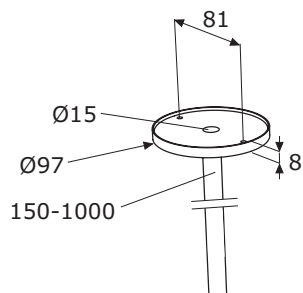
LN(R/X) 7 - 9



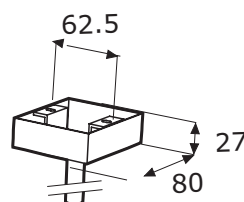
PENDEL

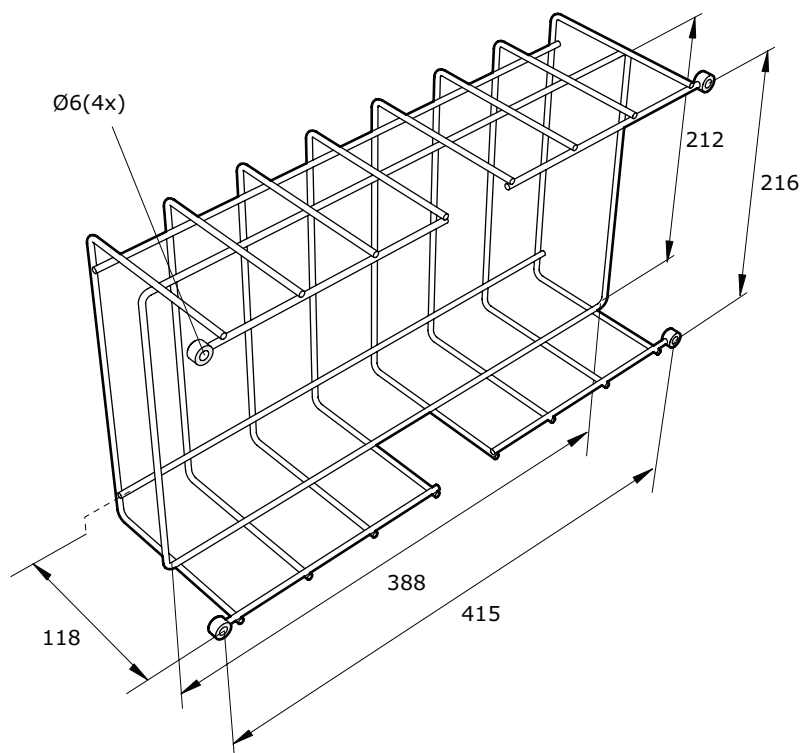


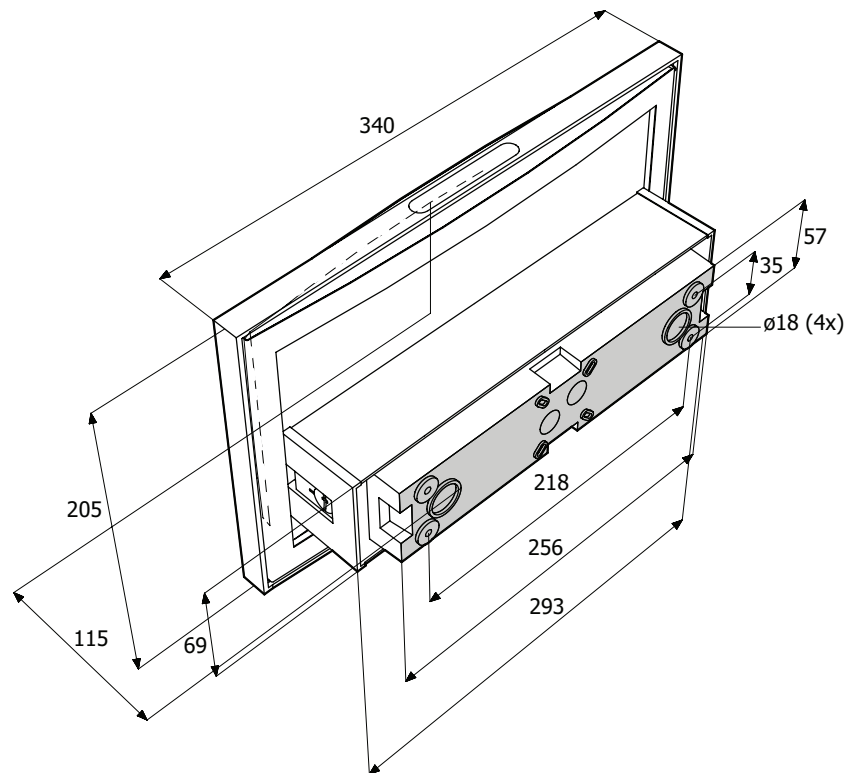
SK(W) + VP + PENDEL

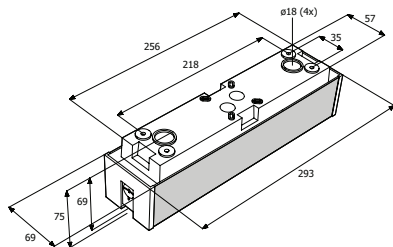


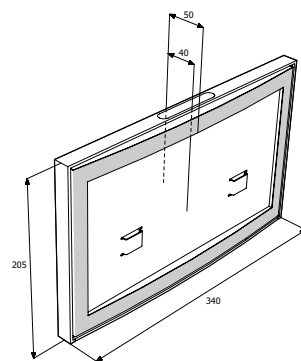
SKH(W) + VHP + PENDEL



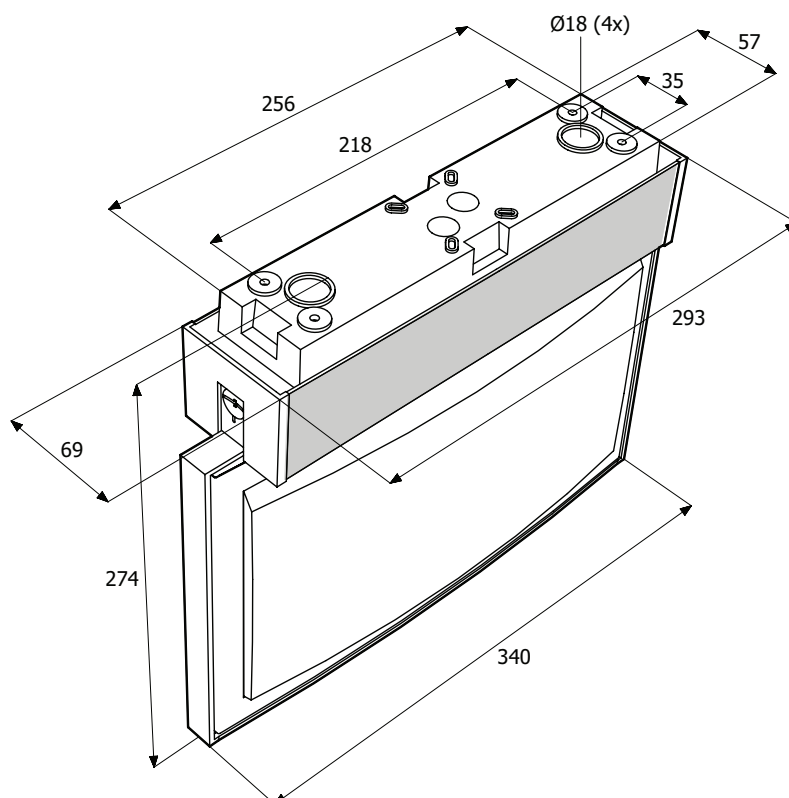
BK XL

SER-FC(X)


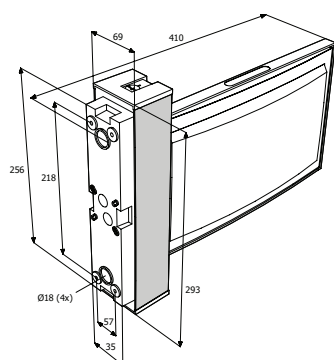
SER-E(C/D)


SER-FC(X)


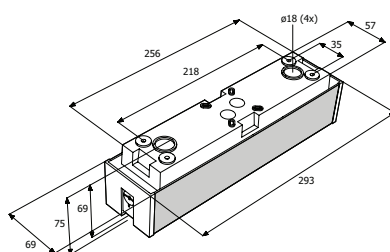
SER-FO(X)



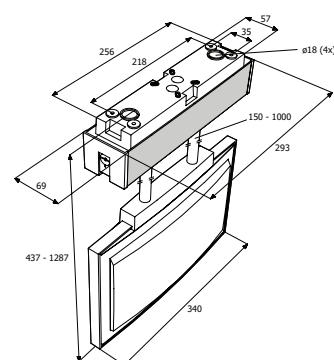
SER-E(C/D)+SER-FO(X)



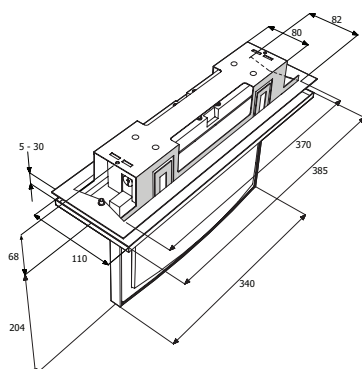
SER-E(C/D)



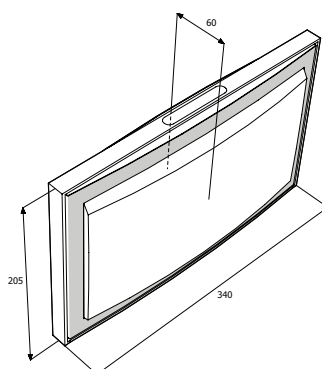
SER-E(C/D)+SER-FO(X)+SER-PK...



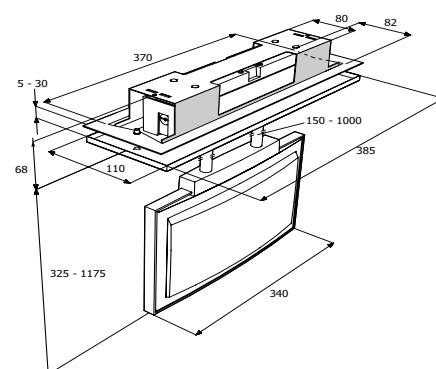
SER-E(C/D)+SER-FO(X)+SER-IK



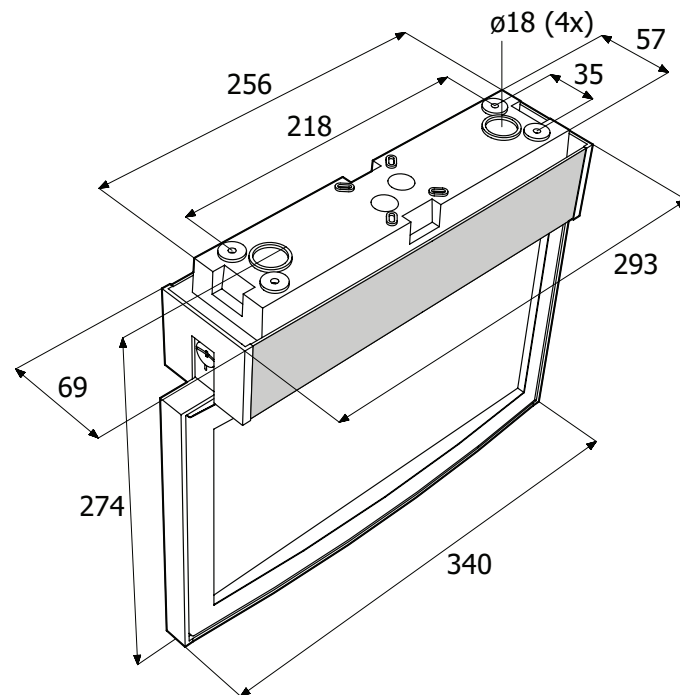
SER-FO(X)



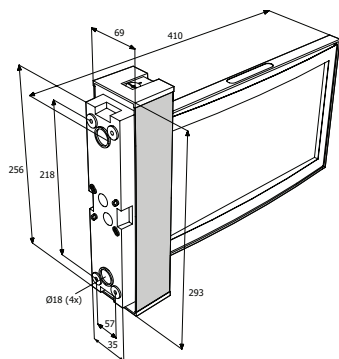
SER-E.+SER-FO(X)+SER-PK...+SER-IK



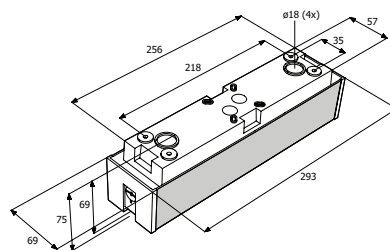
SER-FI(X)



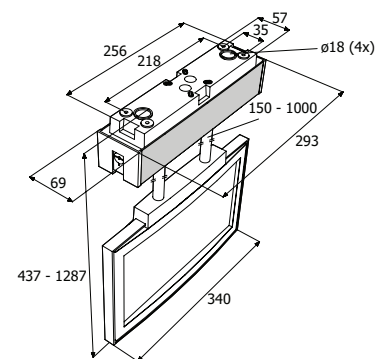
SER-E(C/D)+SER-FI(X)



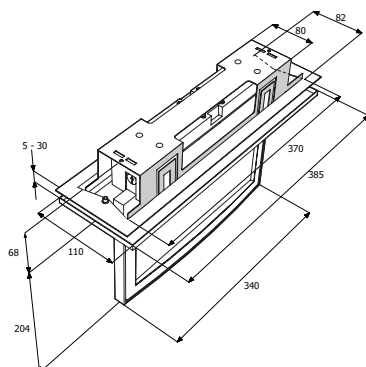
SER-E(C/D)



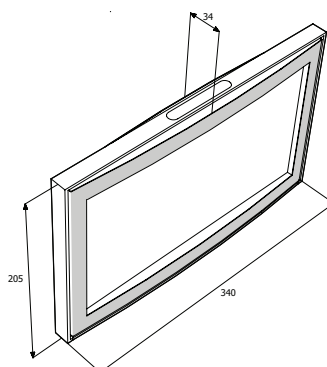
SER-E(C/D)+SER-FI(X)+SER-PK...



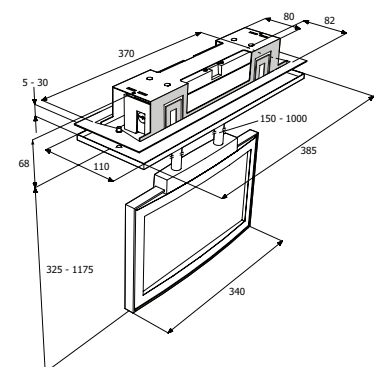
SER-E(C/D)+SER-FI(X)+SER-IK



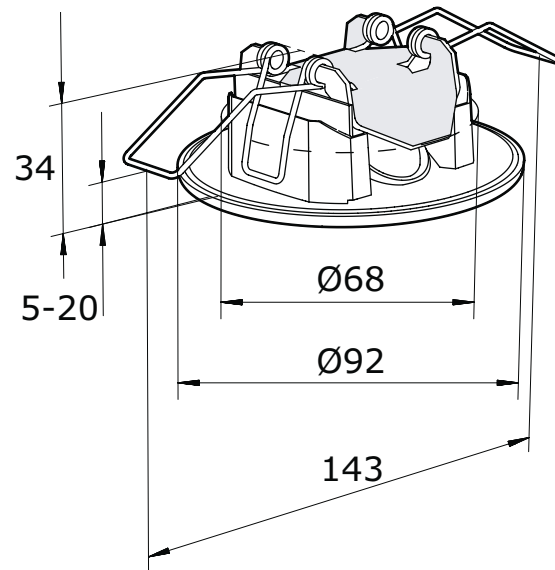
SER-FI(X)



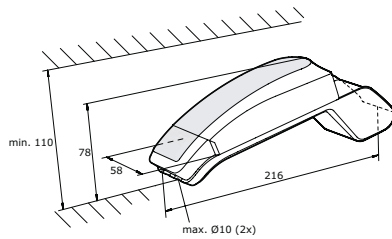
SER-E.+SER-FI(X)+SER-PK...+SER-IK



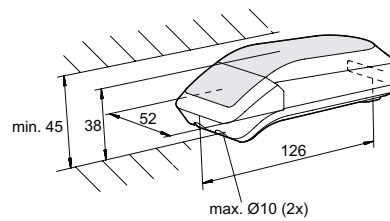
SER-(C/D)(L/W/S)I



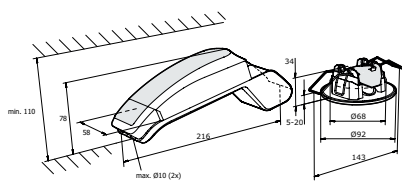
SER-EDC



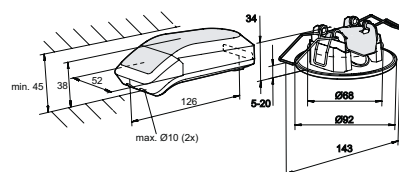
SER-ECC



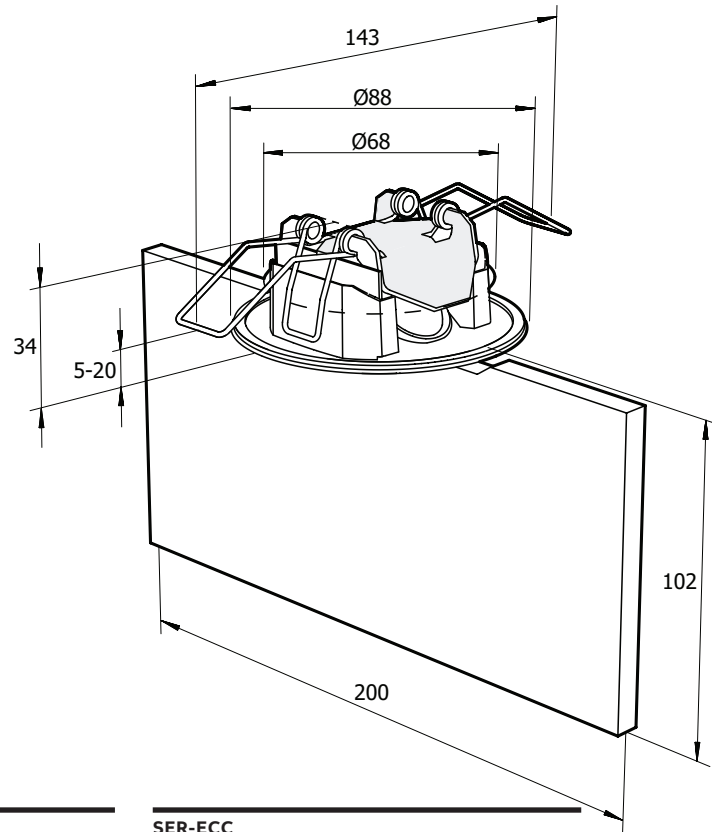
SER-D(L/W/S)I



SER-C(L/W/S)I

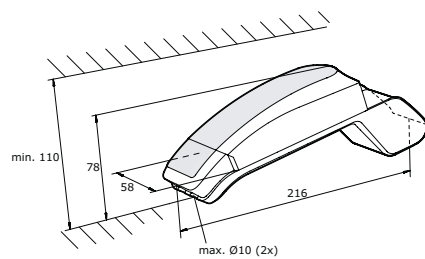


SER-(C/D)PI

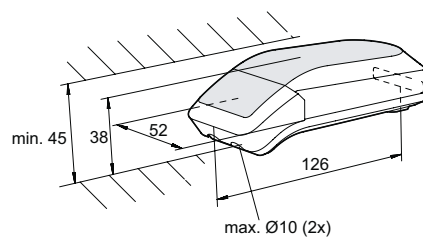


SER-EDC

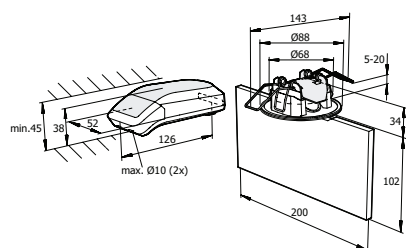
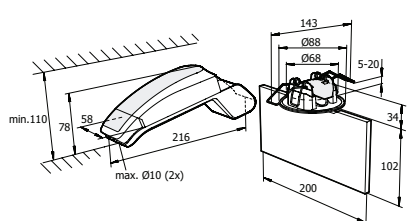
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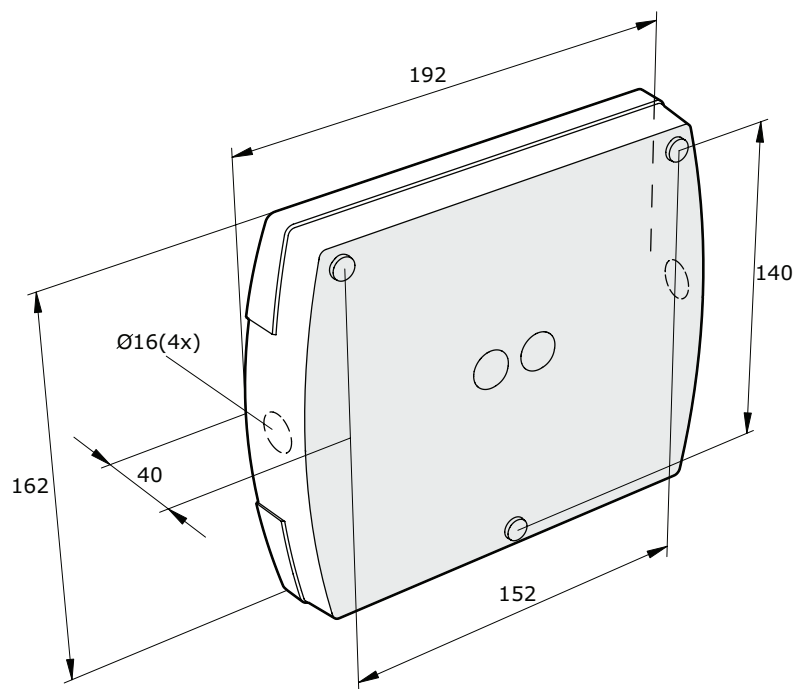


SER-DPI

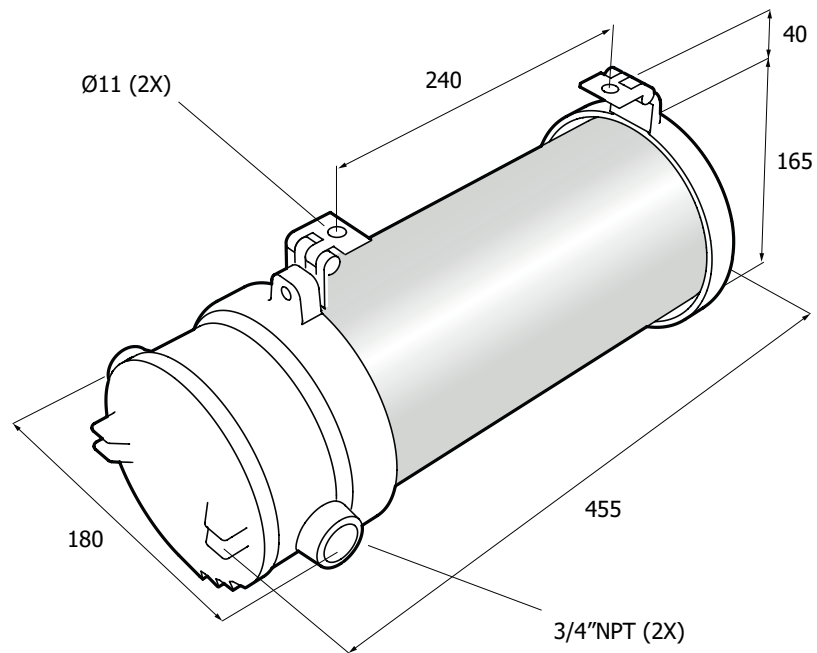


SER-CPI

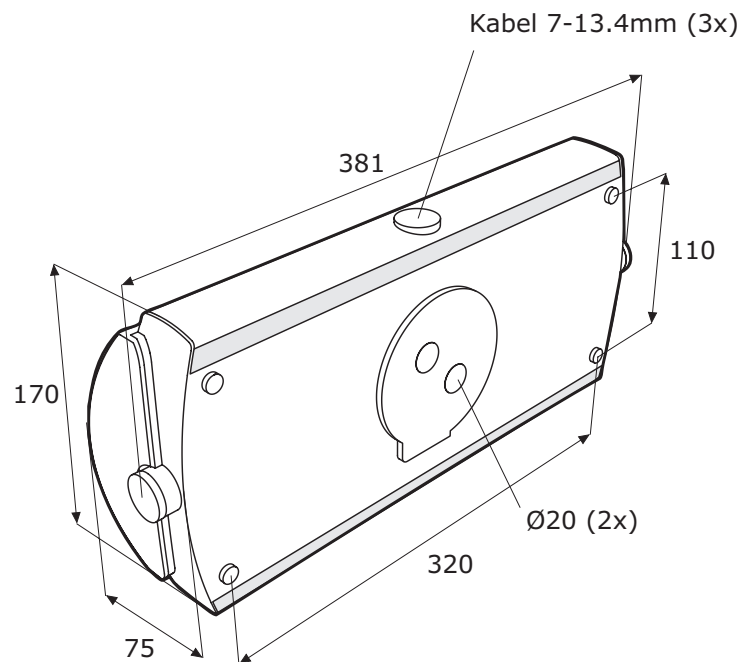


SER-(C/D)(L/W)O

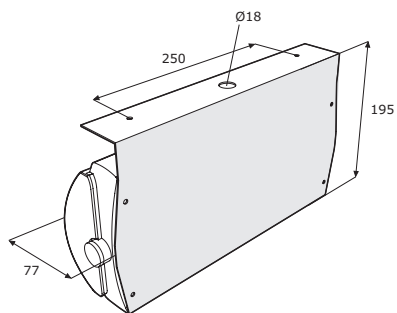
XION



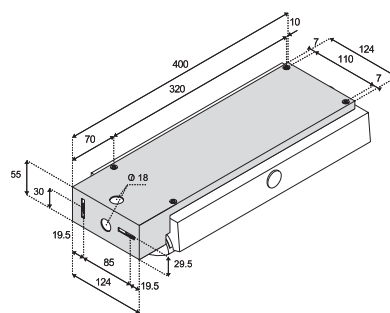
AQL



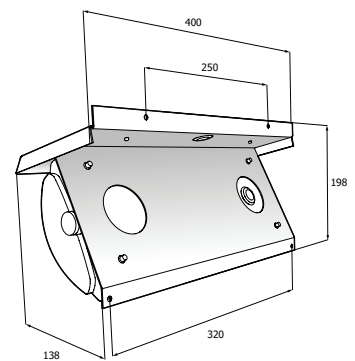
AQL + PB AQL



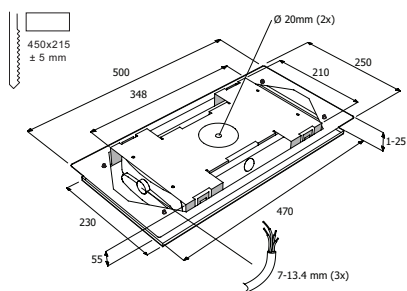
AQL + ZB AQL



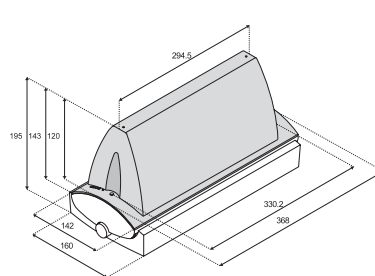
AQL + WB AQL



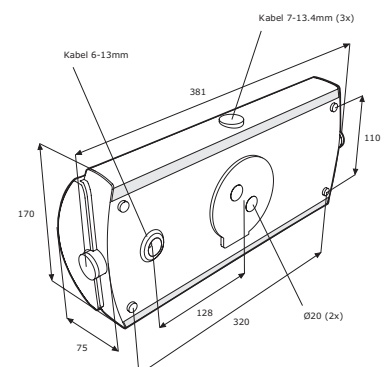
AQL + IK AQL

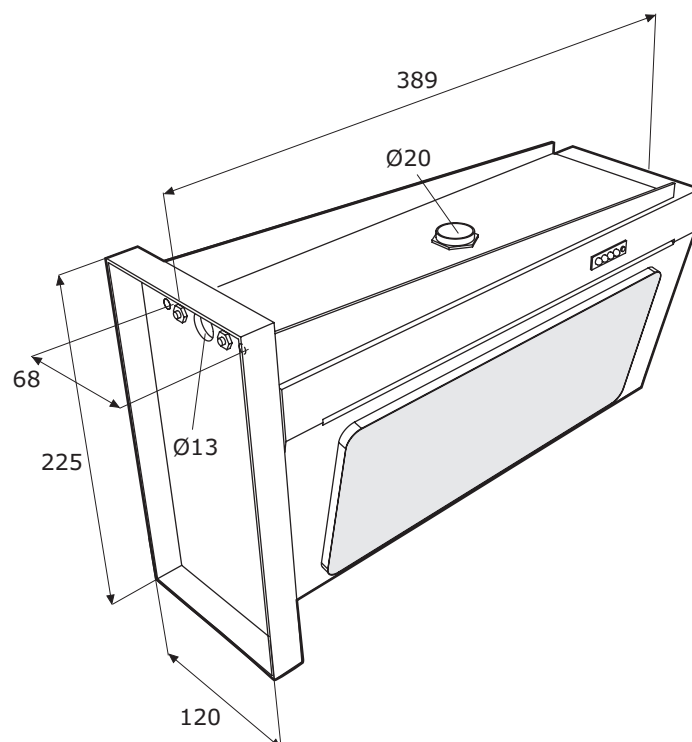
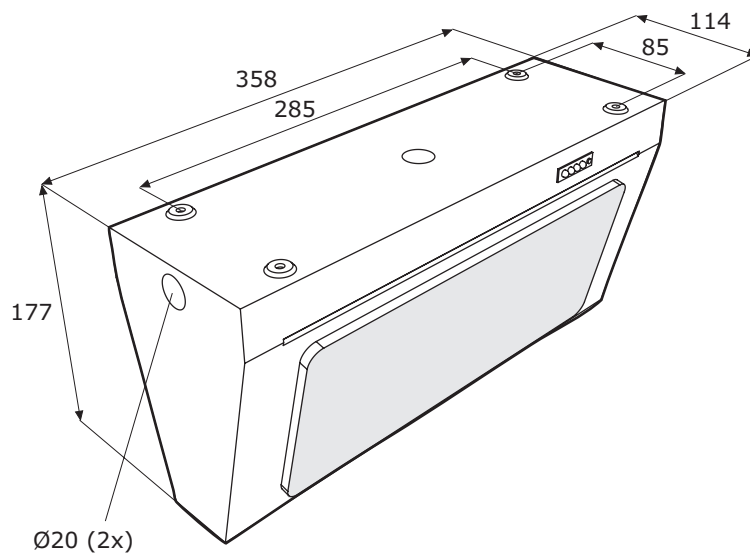


AQL + KAP AQL/DZ

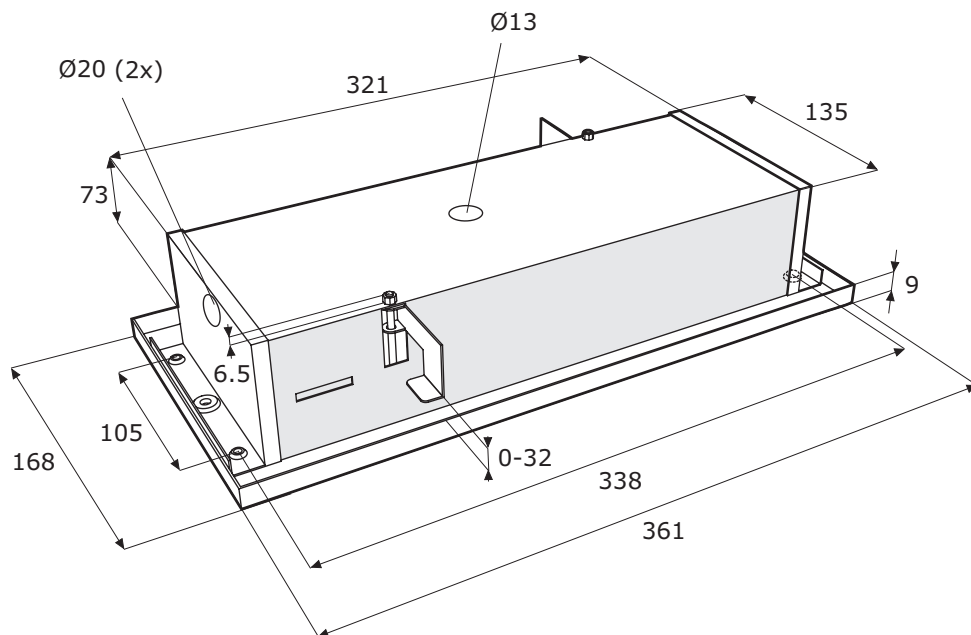


AQL /LS

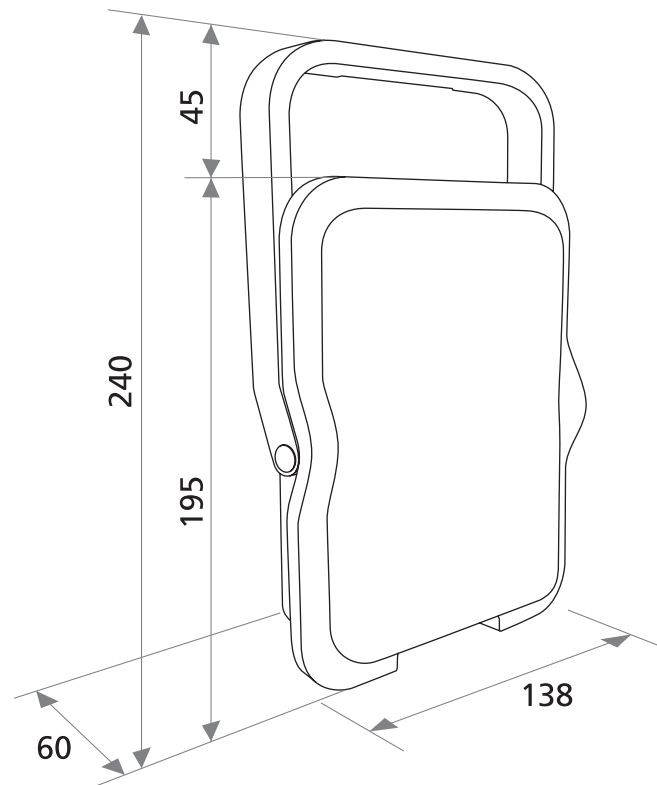


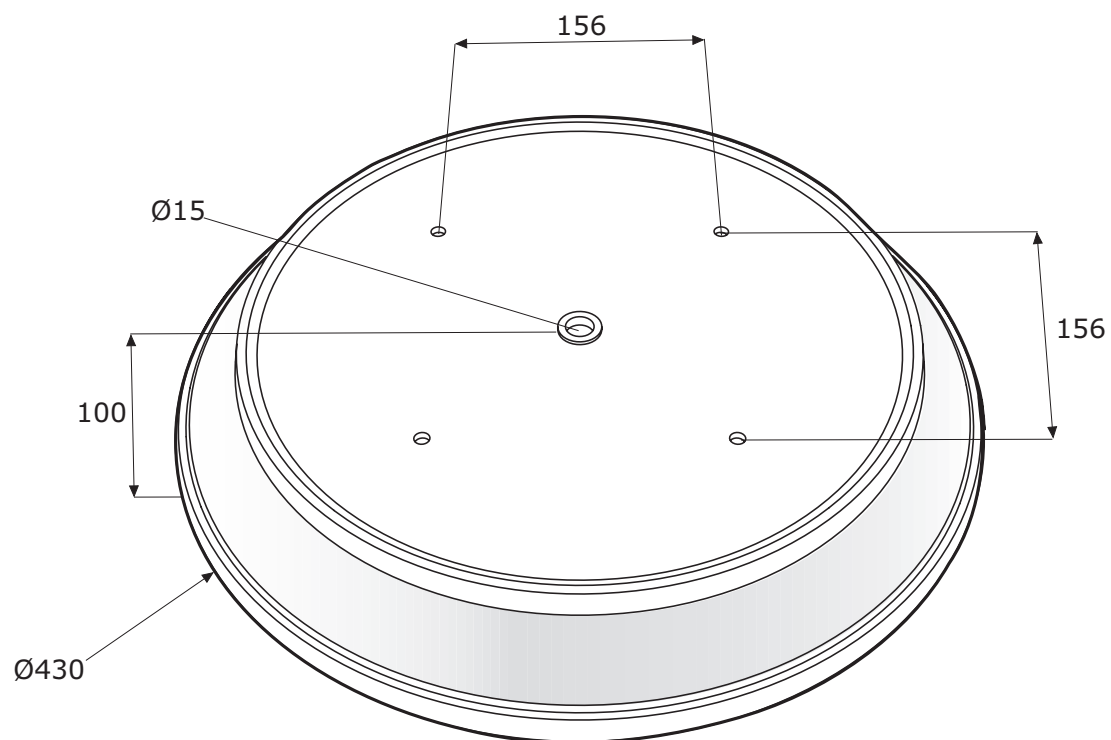
(C/D)DZ / TRV(N)

(C/D)IB / FM - 11 Watt

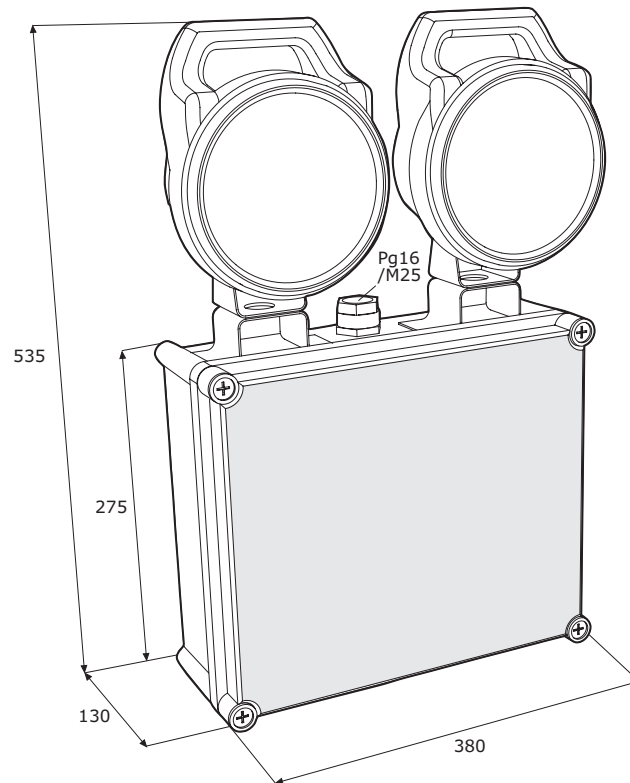



BIMO

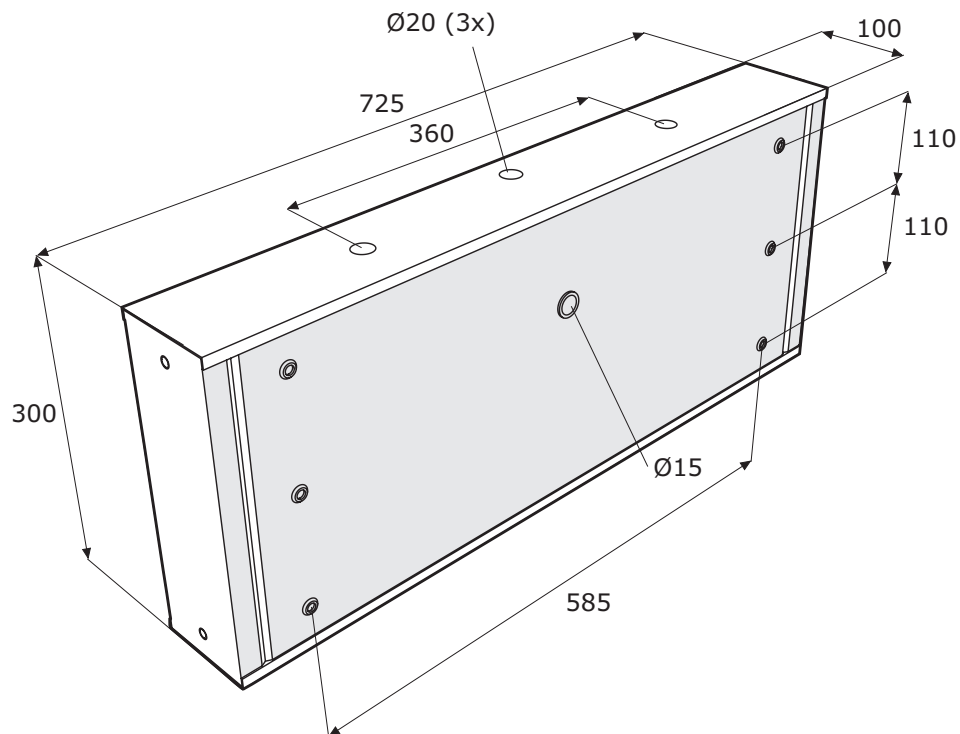


DECO

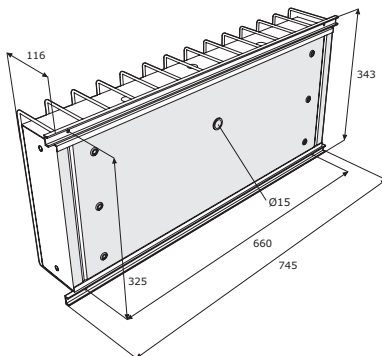
CYKLOOLUX-HAL55.2/12



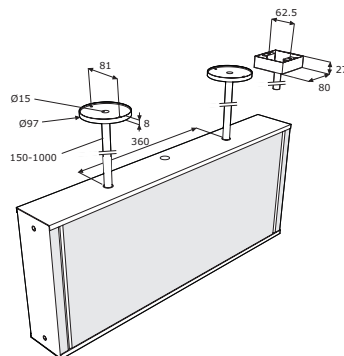
(D)TA-TL 725



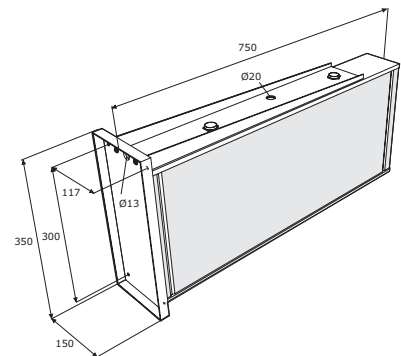
(D)TA 725 + BK 725



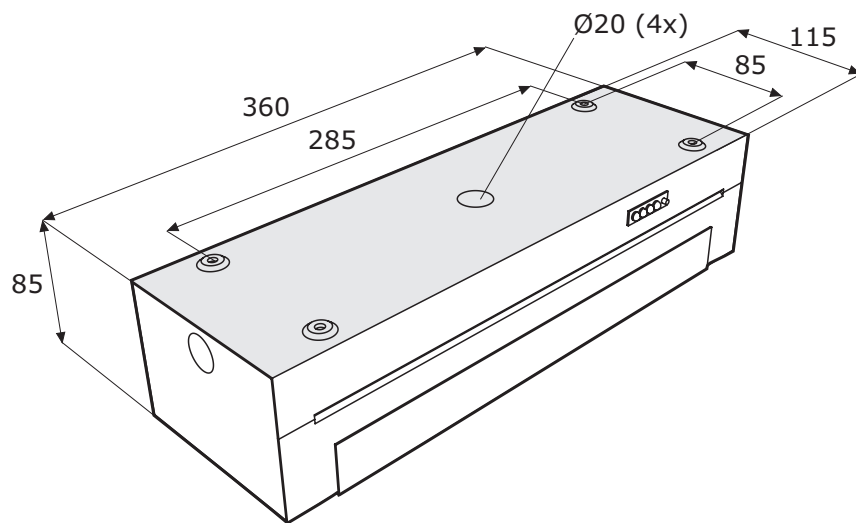
(D)TA 725 + PENDEL



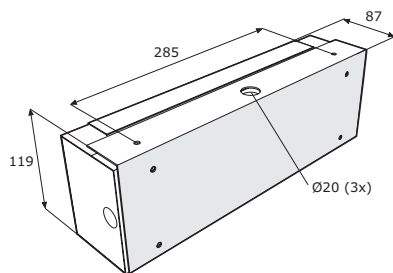
(D)TA 725 + ZB 725



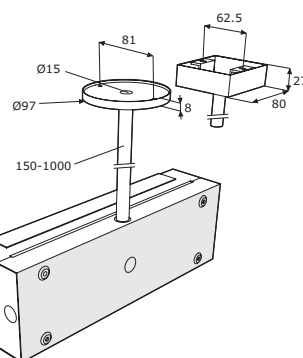
(D)VA-TL 360



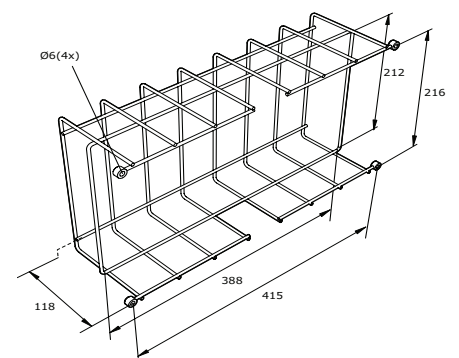
(D)VA 360+ PB 08



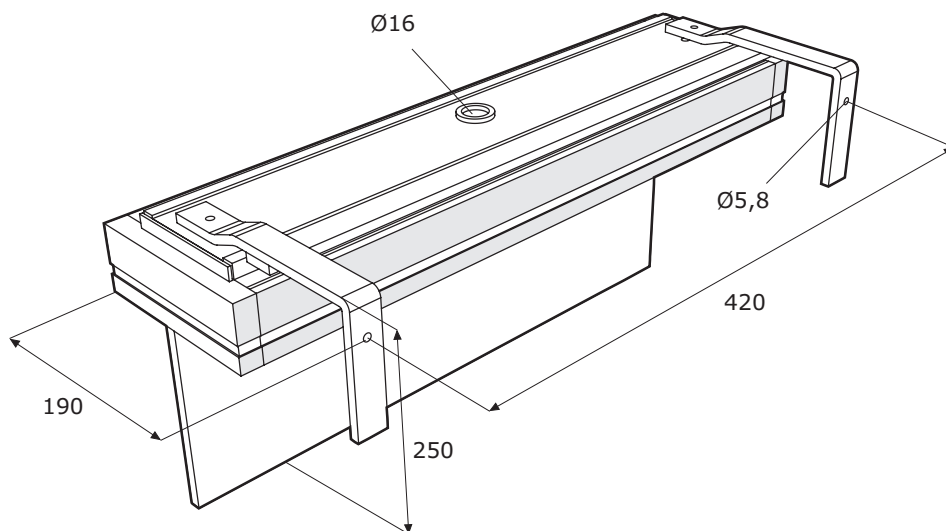
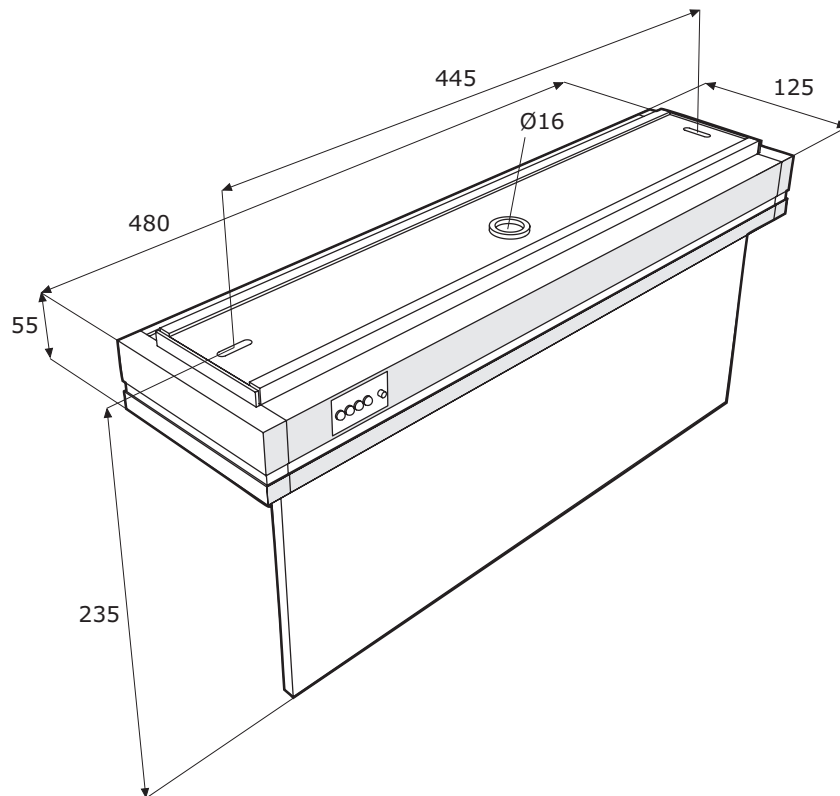
(D)VA 360 + PENDEL

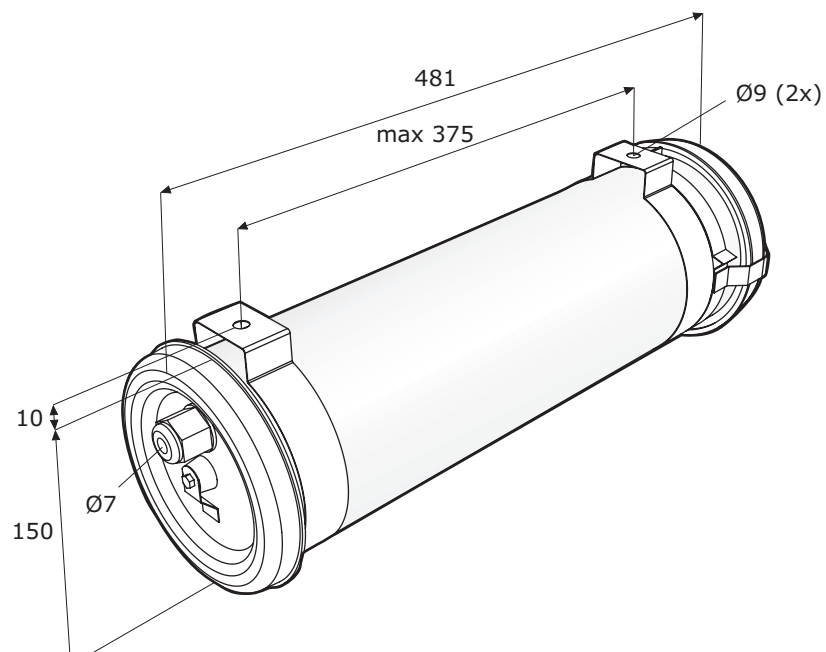


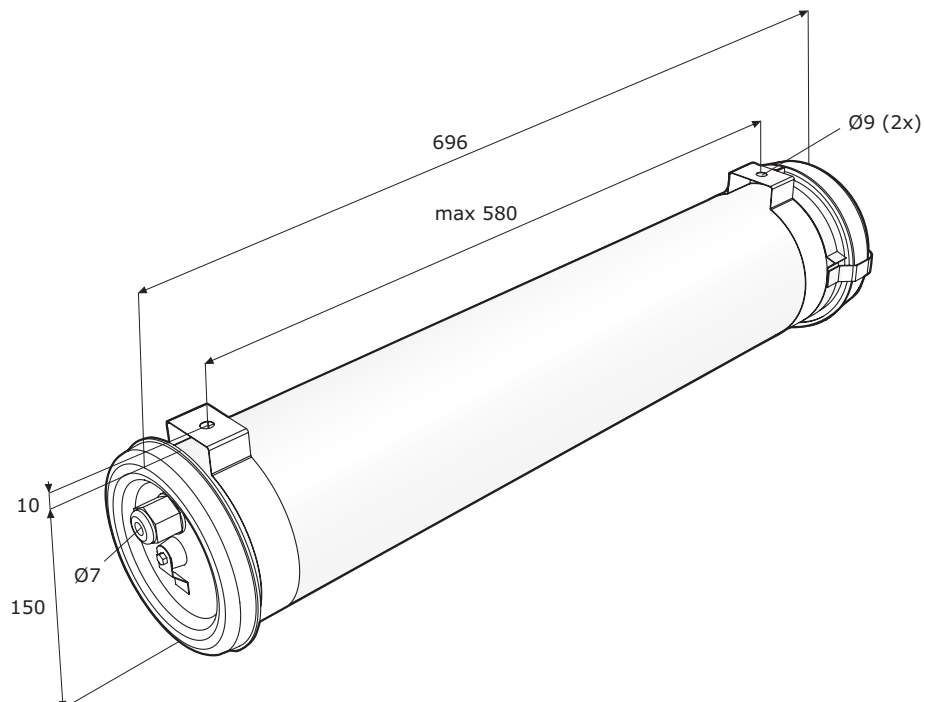
BK XL

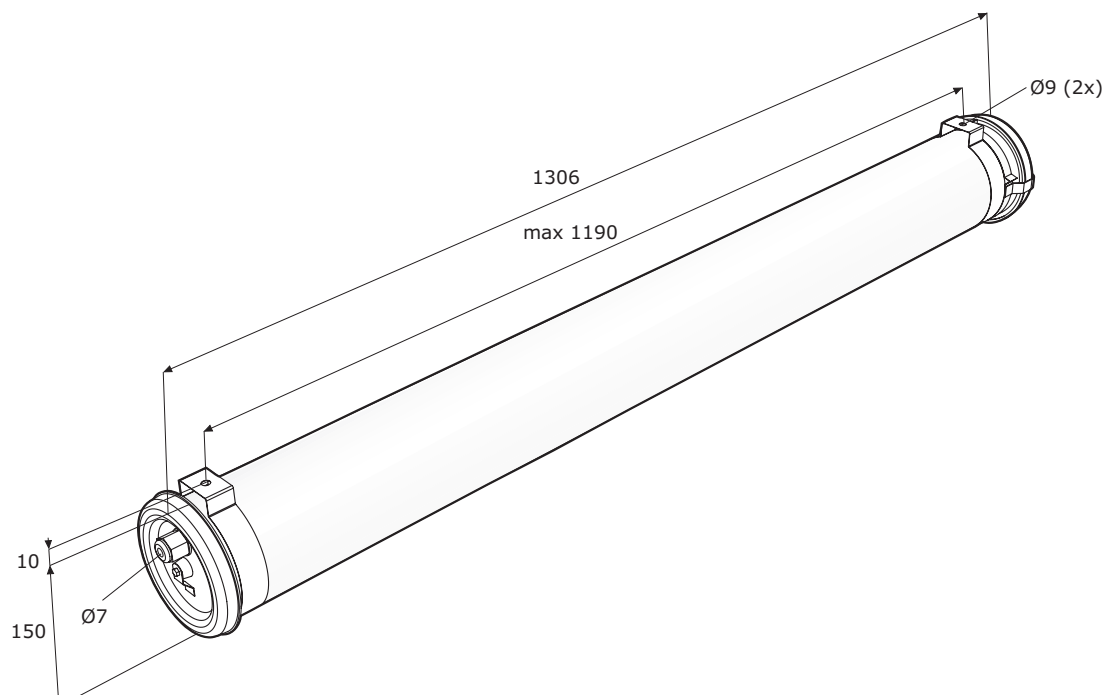


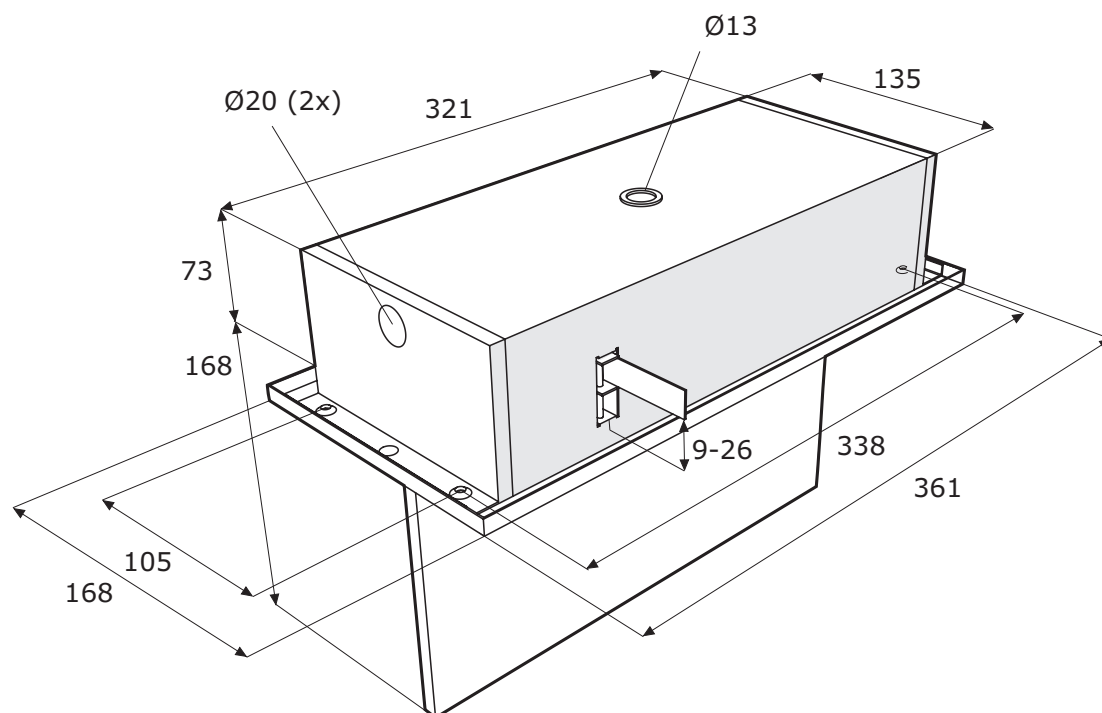
ELELUX



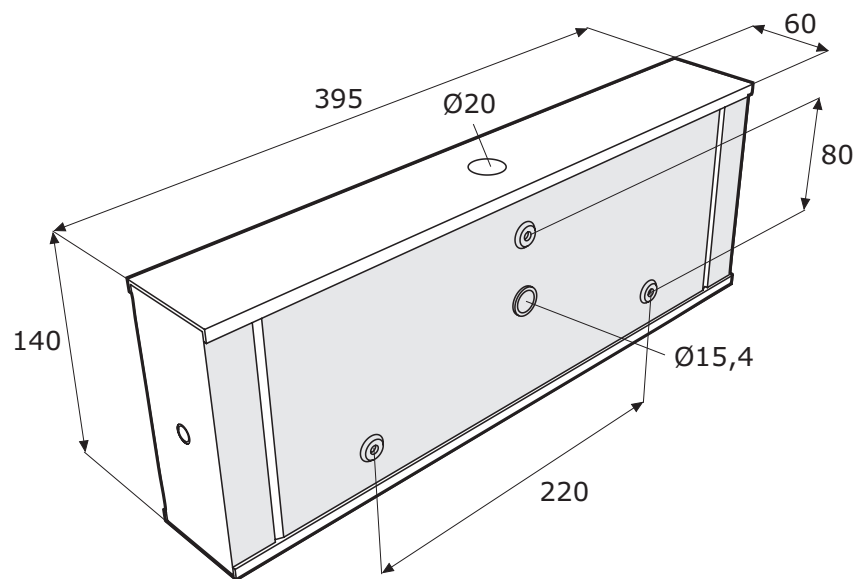
IND 08

IND 18

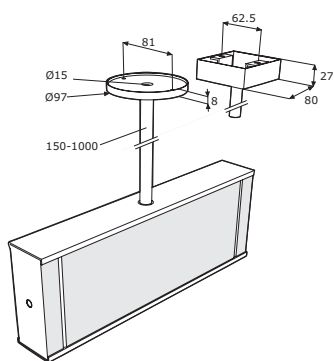
IND 36

ITA 08

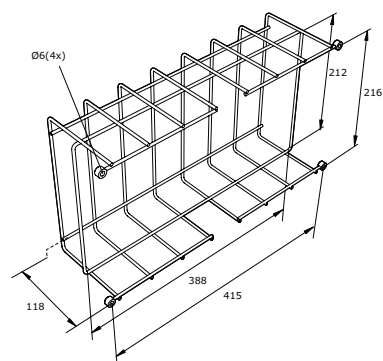
LUTO/PL11



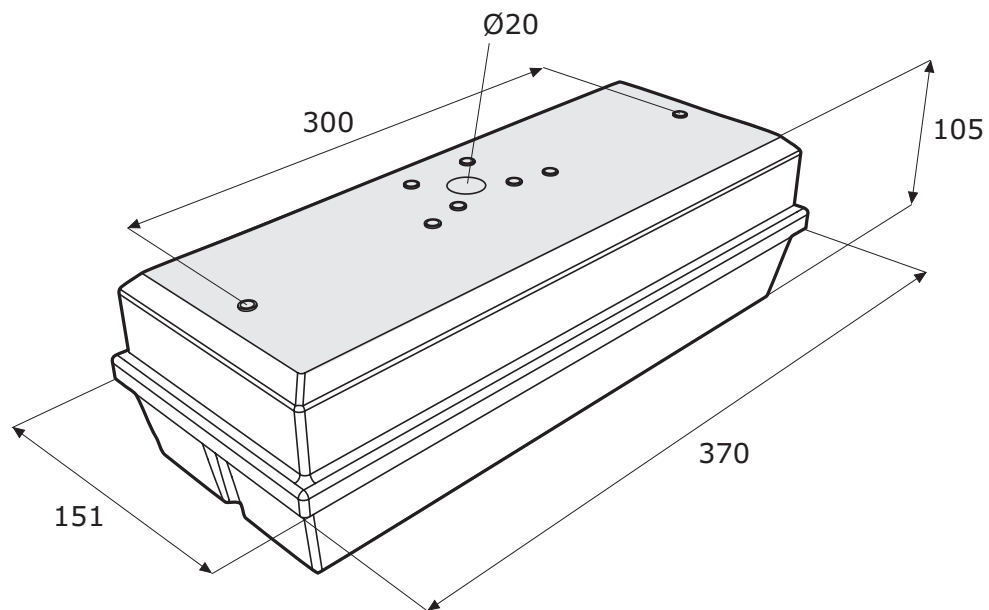
LUTO/PL11 + PENDEL



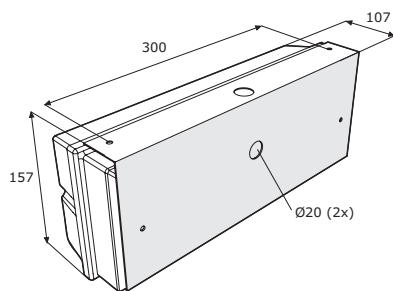
BK XL



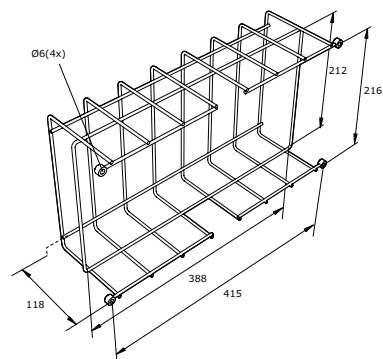
NB /WD / TN(A)T

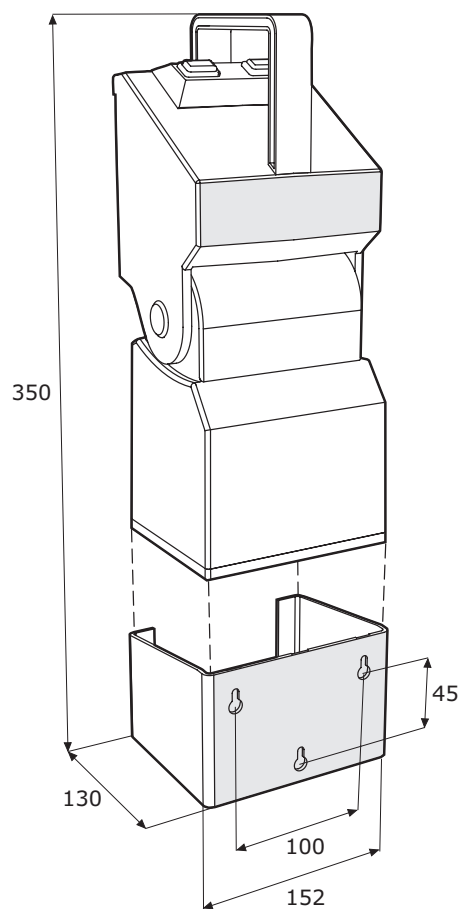


TN(A)T - NB/WD + PB WD

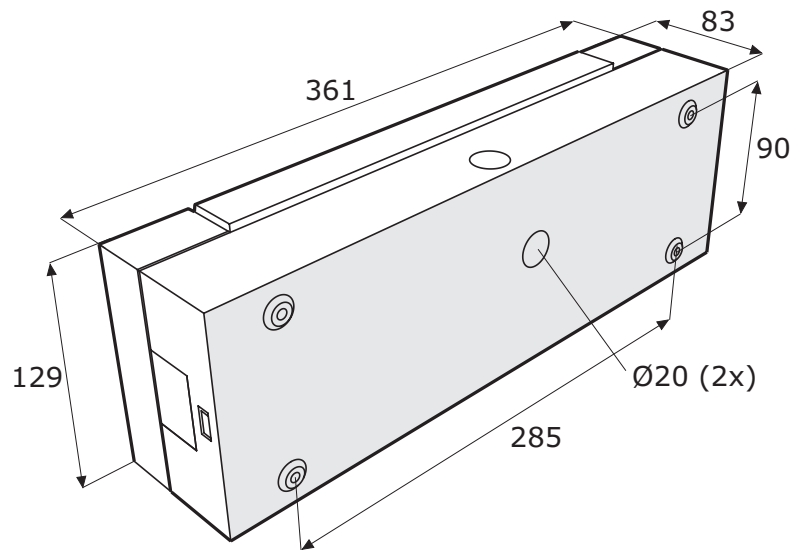


BK XL

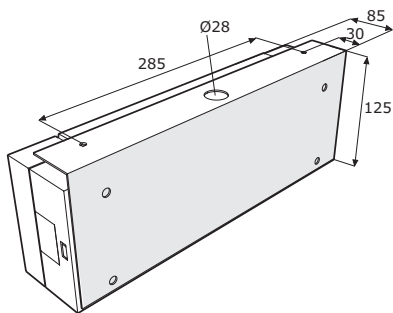


NHL

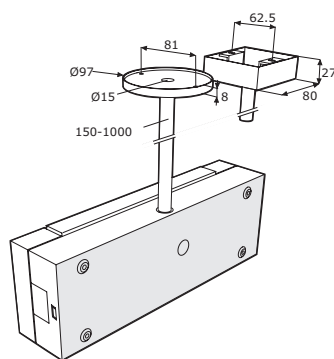
NRO 11



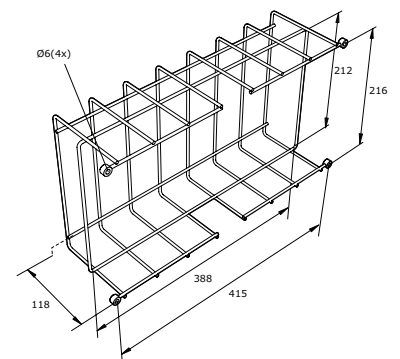
NRO 11 + PB 08/WIT



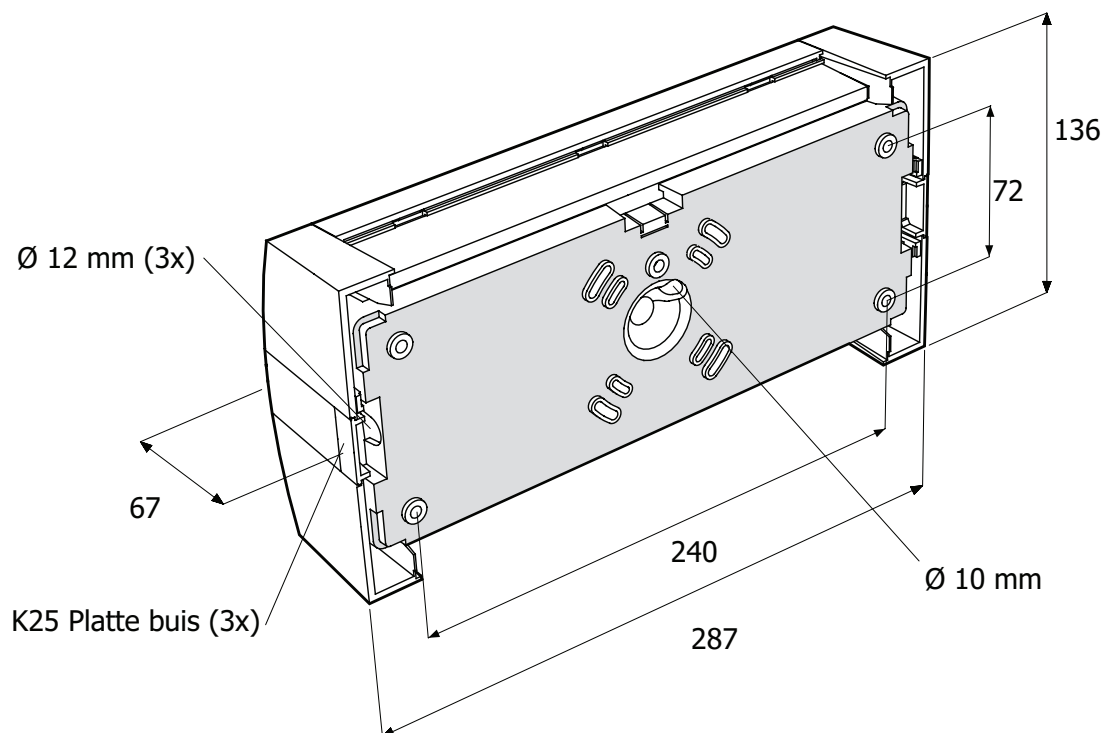
NRO 11 + PENDEL



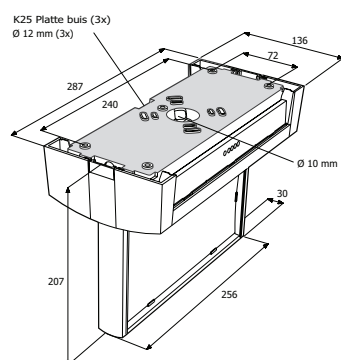
BK XL



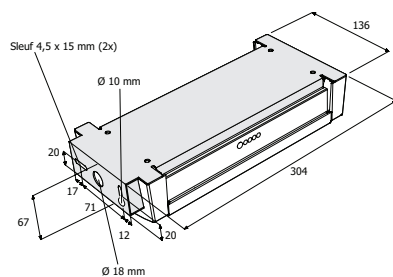
PREVIX



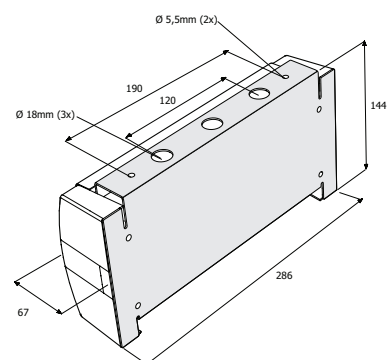
PRE + PRE-DZ KIT



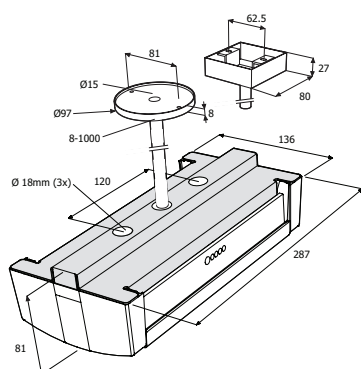
PRE + ZB-PRE



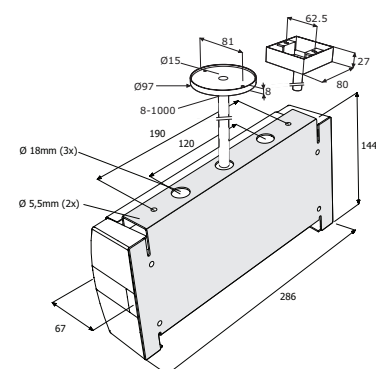
PRE + PB-PRE



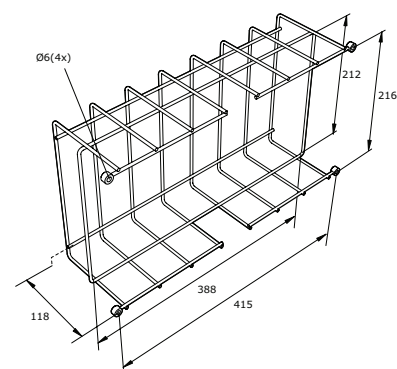
PRE + PP-PRE + PENDEL



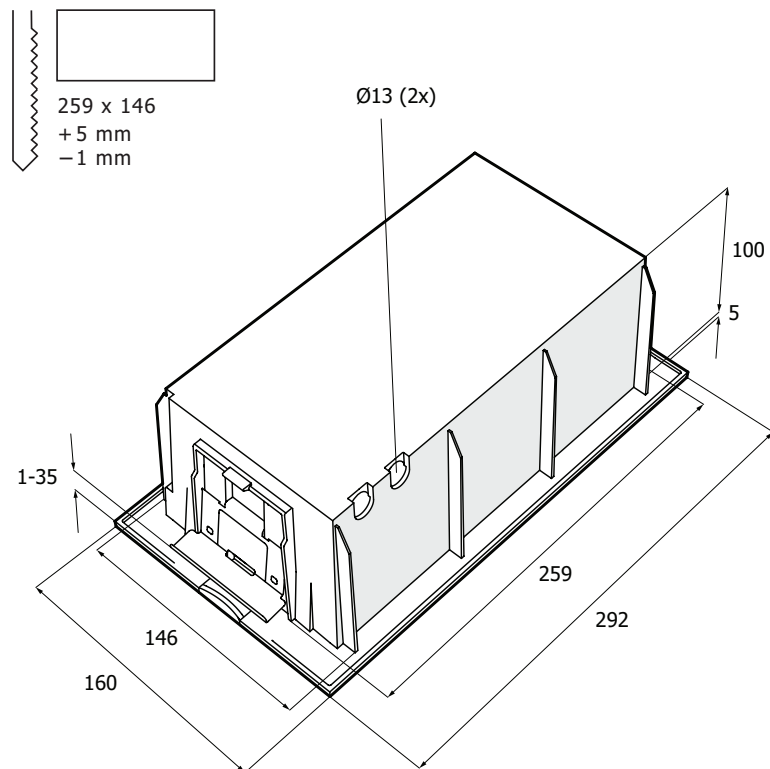
PRE + PB-PRE + PENDEL



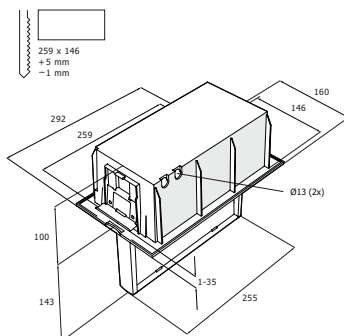
BK XL



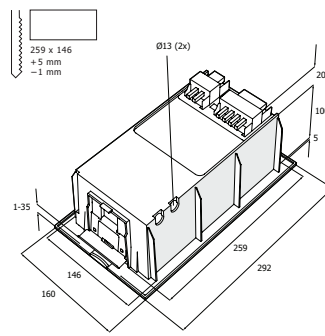
PREVIX INBOUW



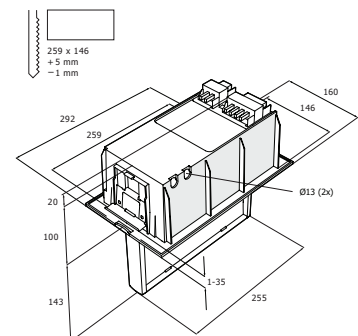
PRE /R + PRE-DZ KIT



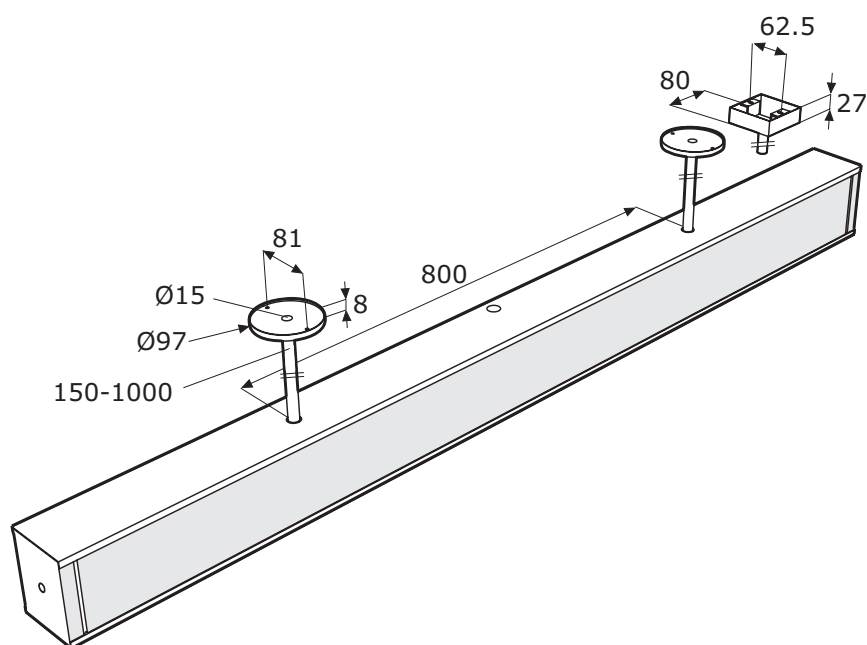
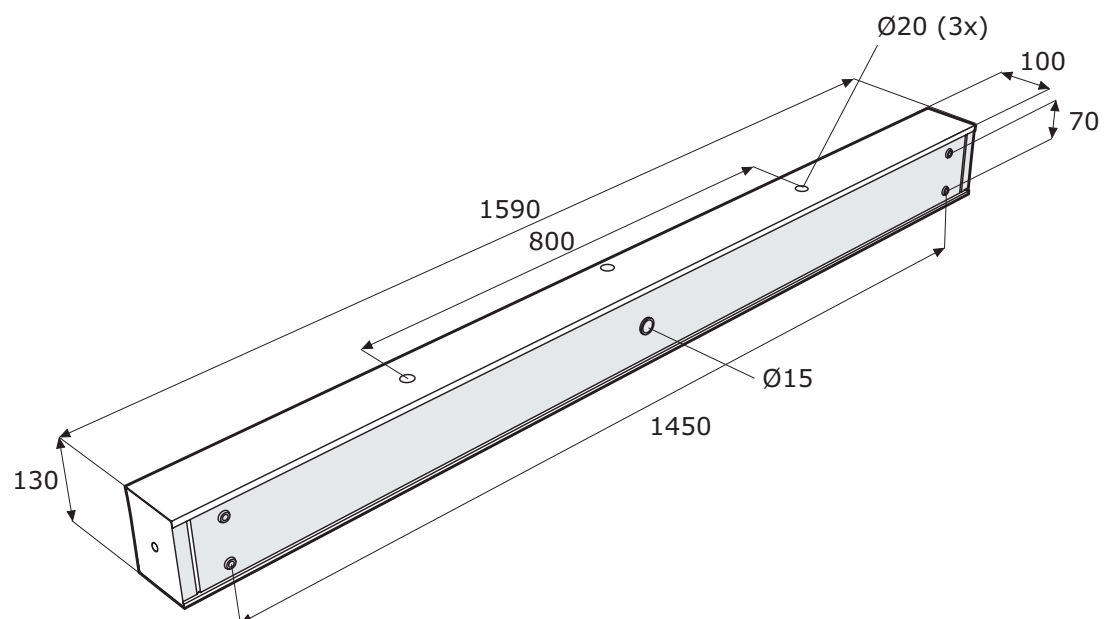
PRE /R/LINECT



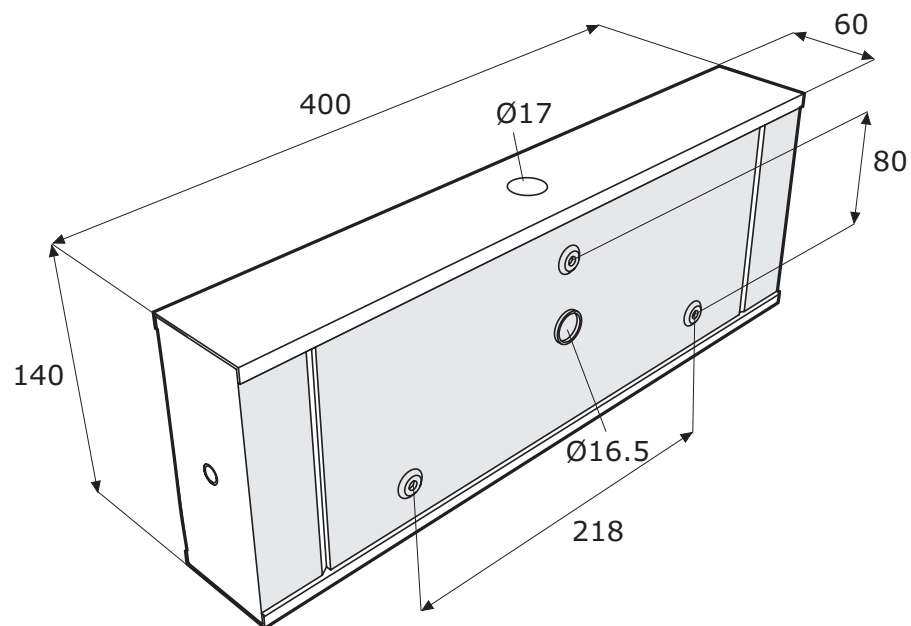
PRE /R/LINECT + PRE-DZ KIT



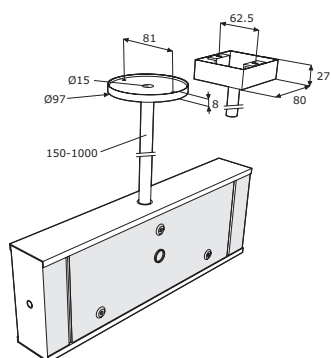
TA-TL 1590



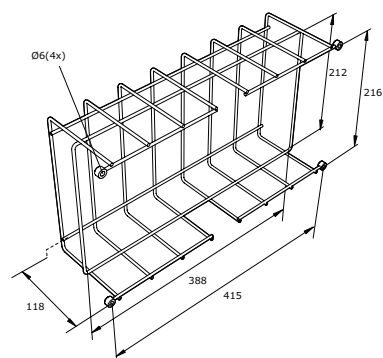
TA-TL 400



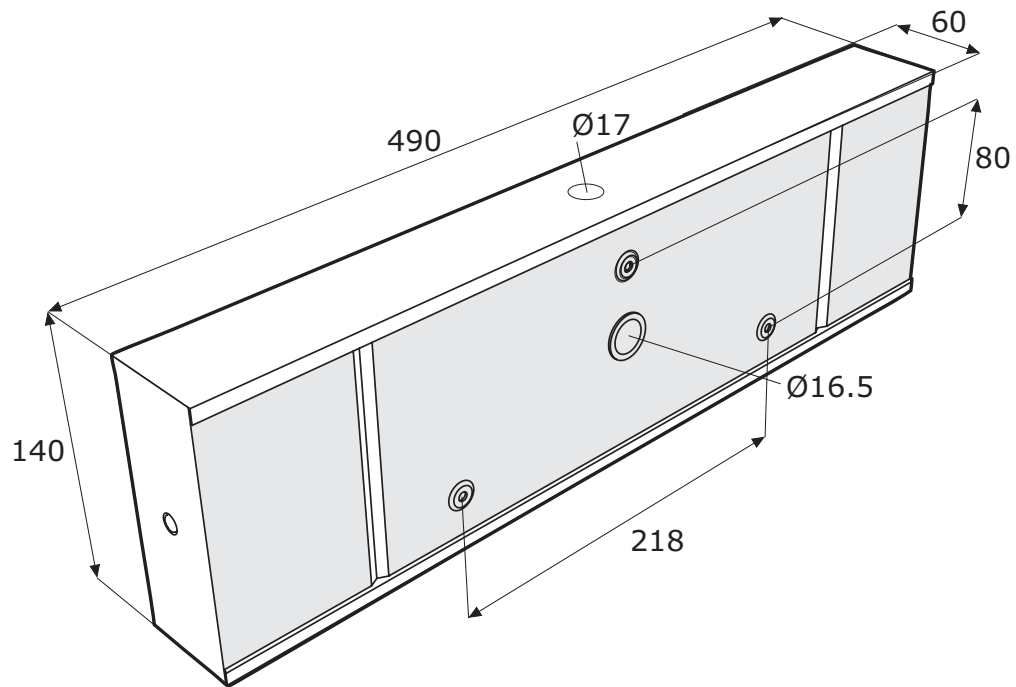
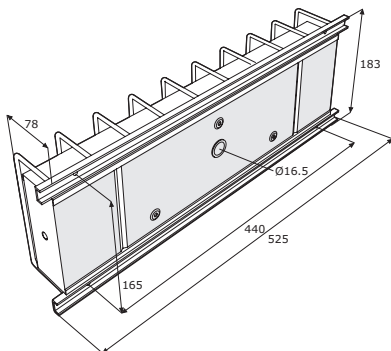
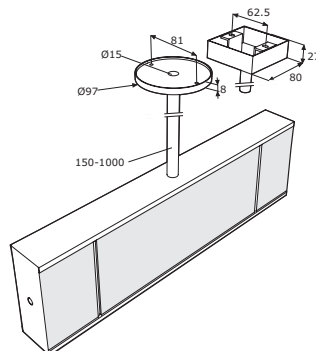
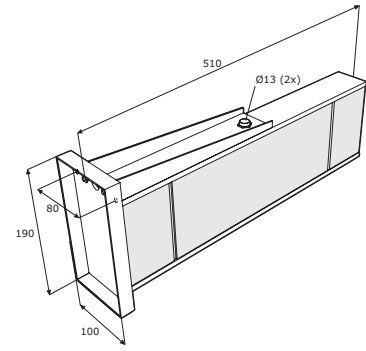
TA-TL 400 + PENDEL



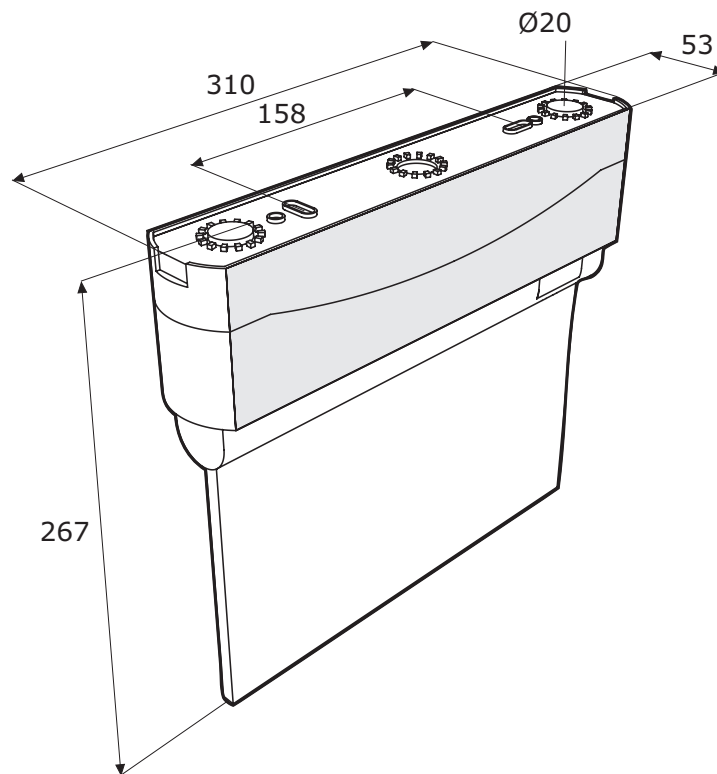
BK XL



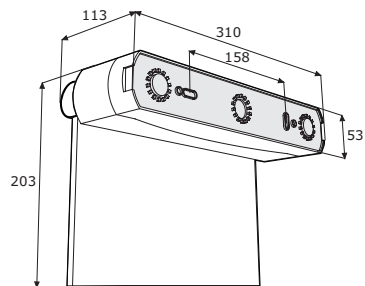
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WER

**WER + BK 08****WER + PENDEL****WER + ZB 08**

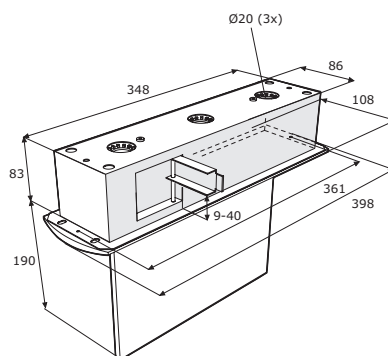
ENDURANCE



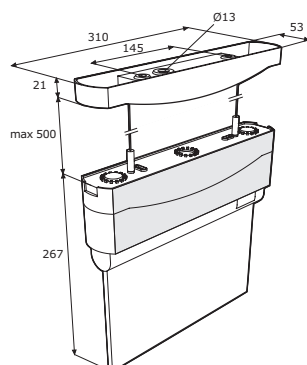
ENV + EMH



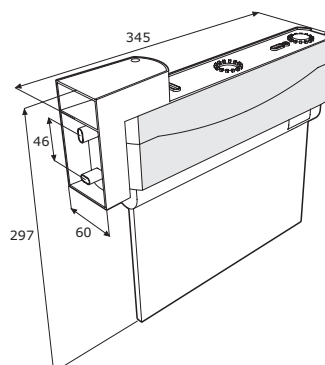
ENV + EMF

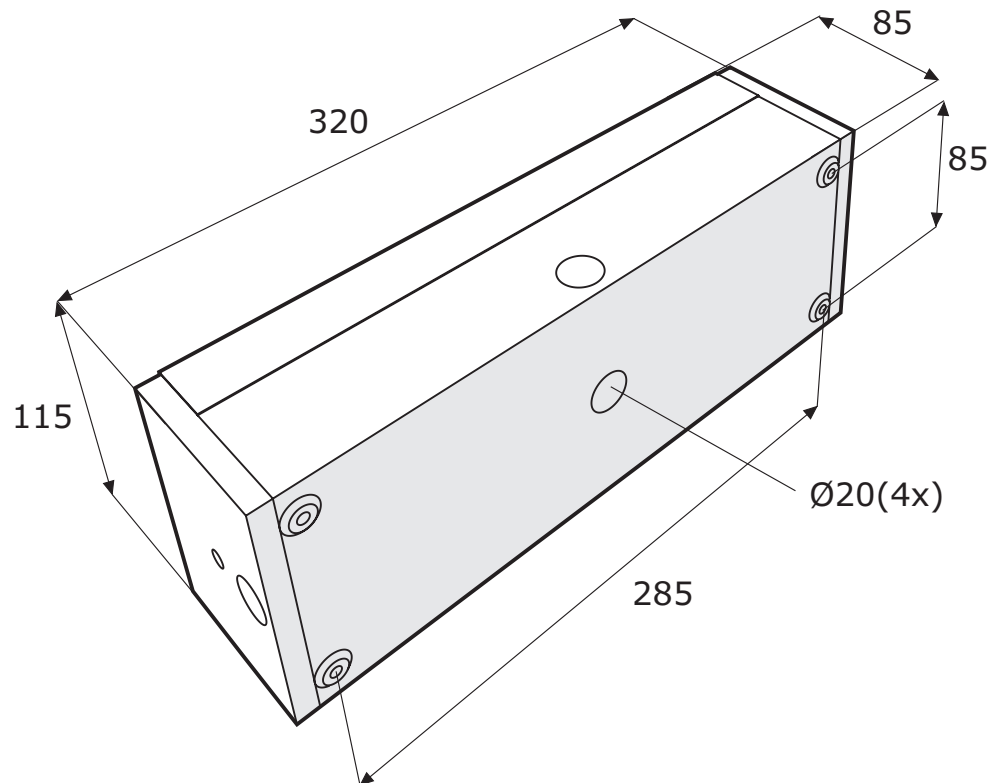


ENV+ EMS

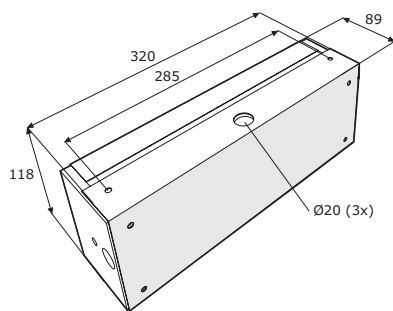


ENV + EMV

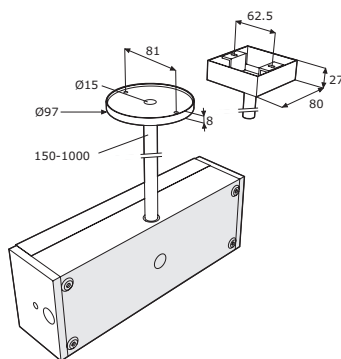


NB(N)


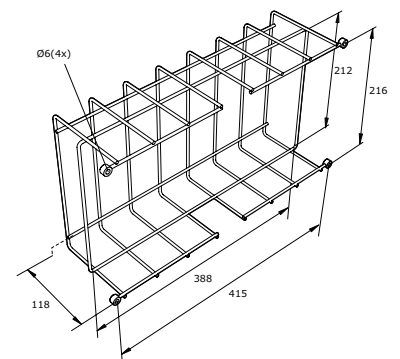
NB(N) + PB 08/WIT



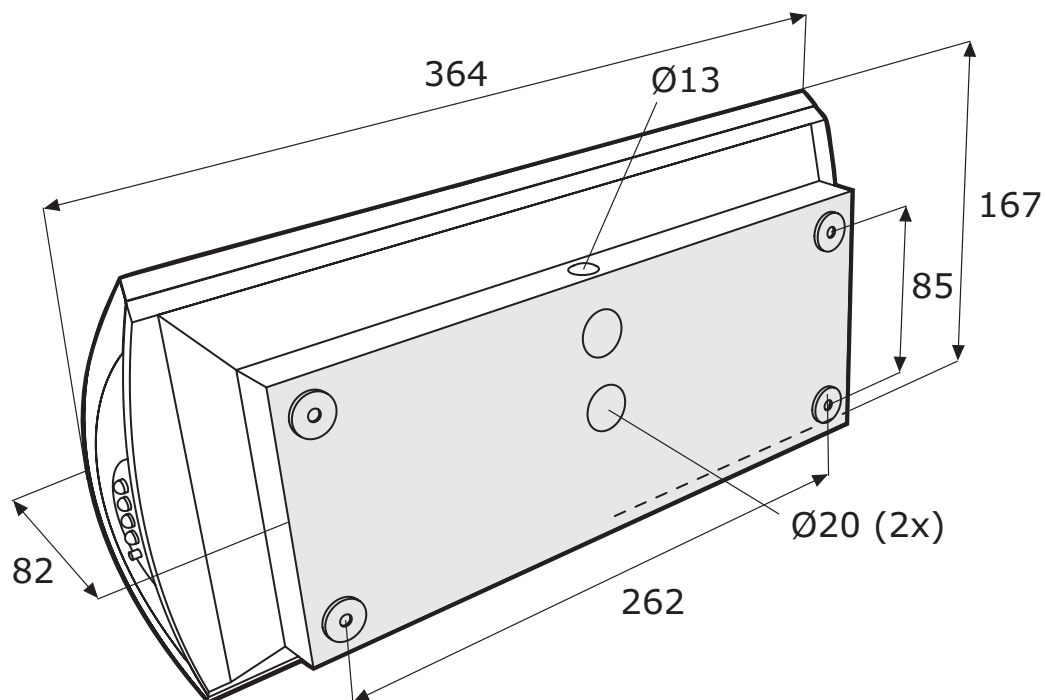
NB(N) + PENDEL



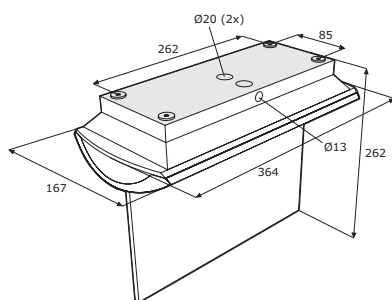
BK XL



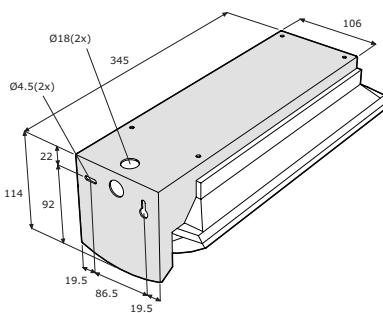
OL(N)



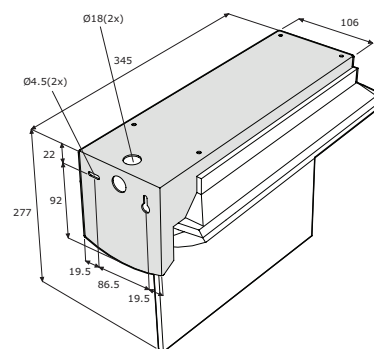
OL(N) + PP(L) 315



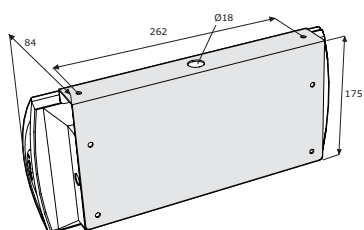
OL(N) + ZB OPTILUX



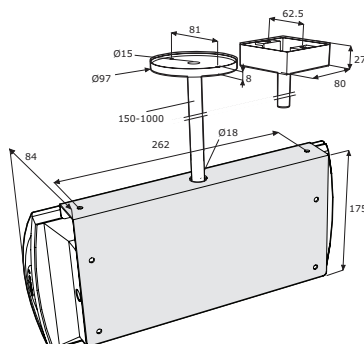
OL(N) + ZB OPTILUX + PP(L) 315



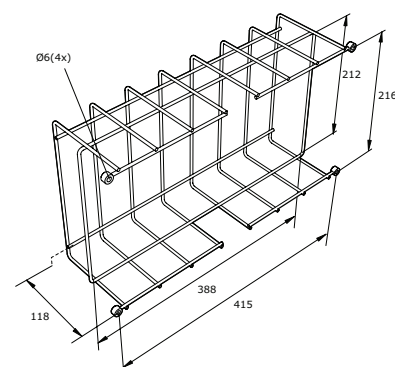
OL(N) + PB OPTILUX

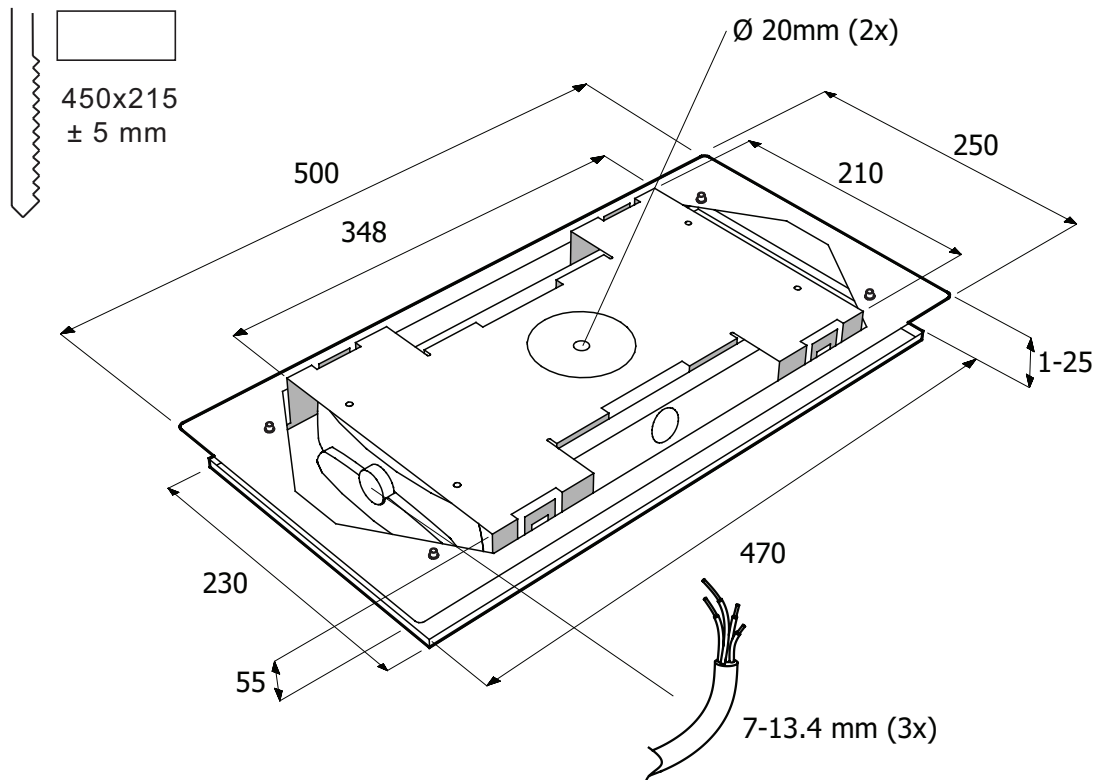


OL(N) + PB OPTILUX + PENDEL

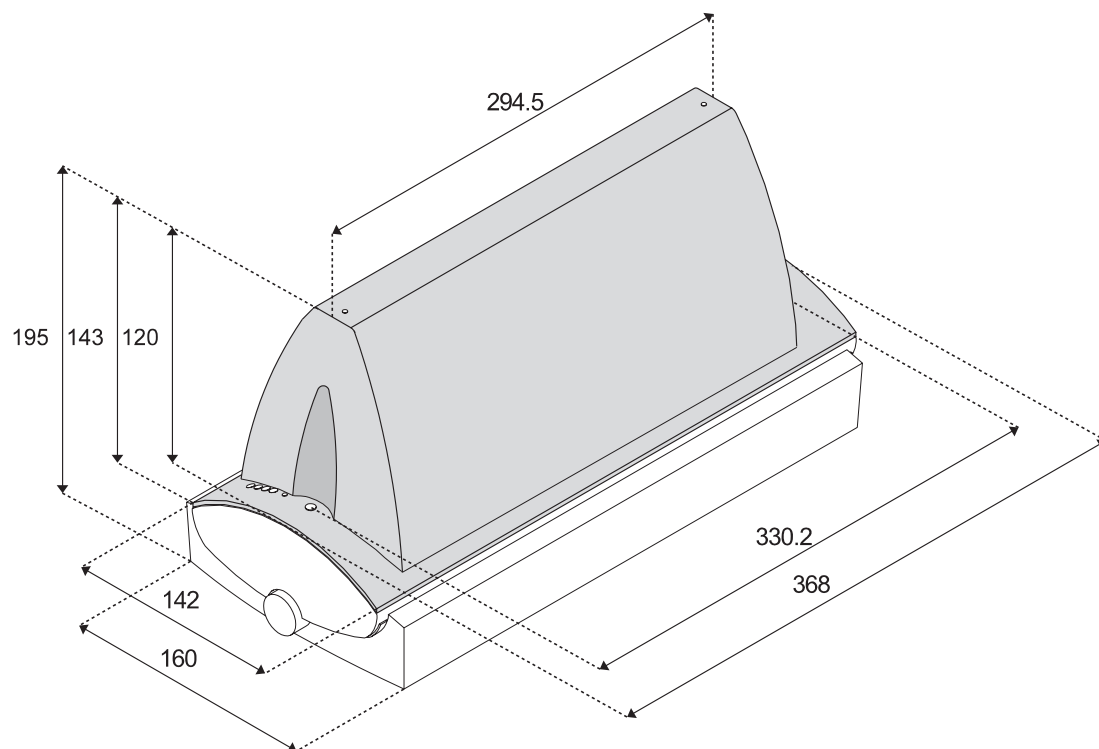


BK XL

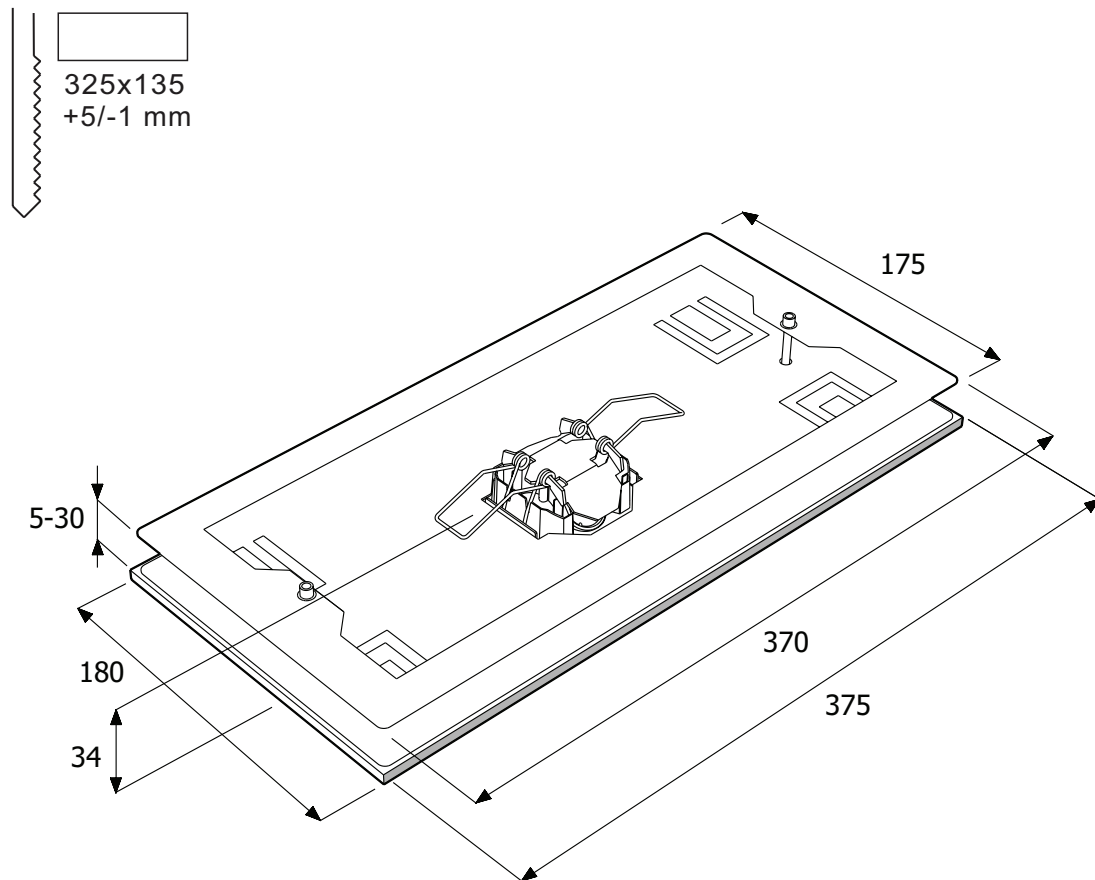


IK AQL

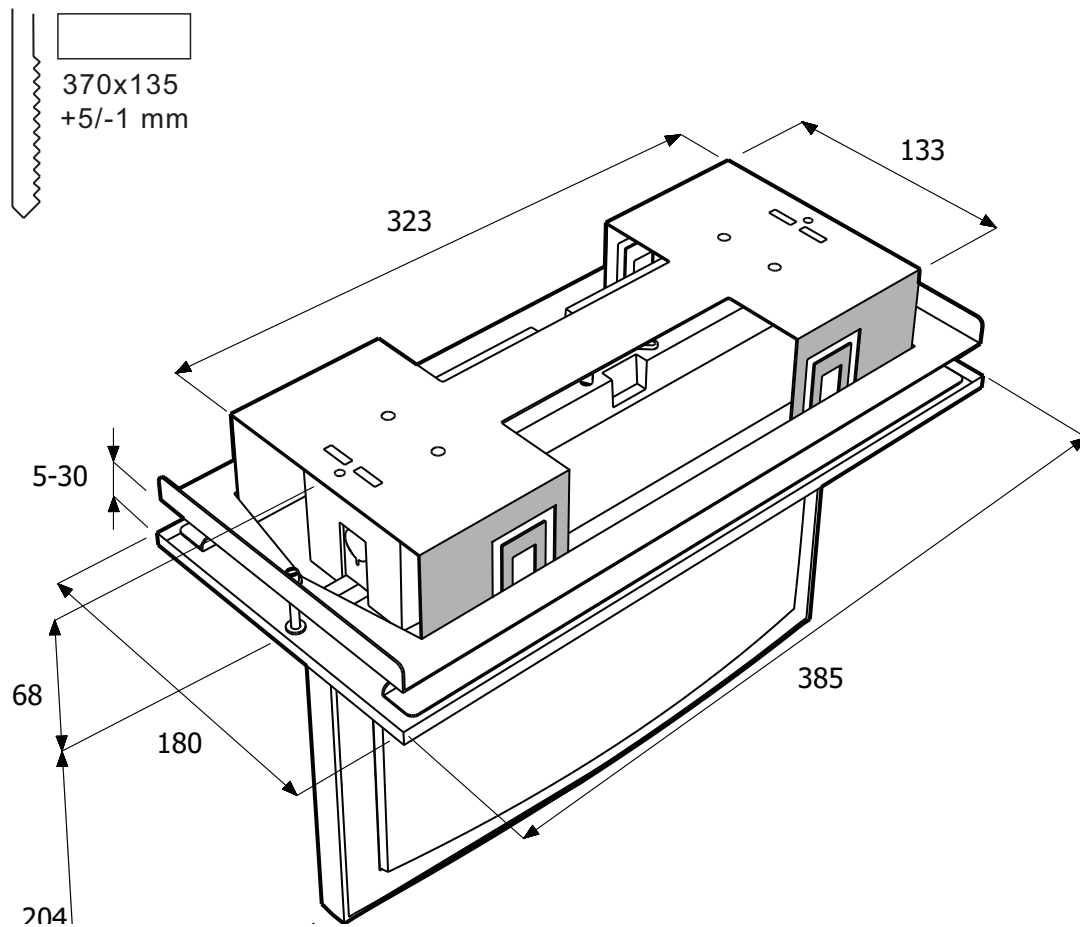
KAP AQL/DZ

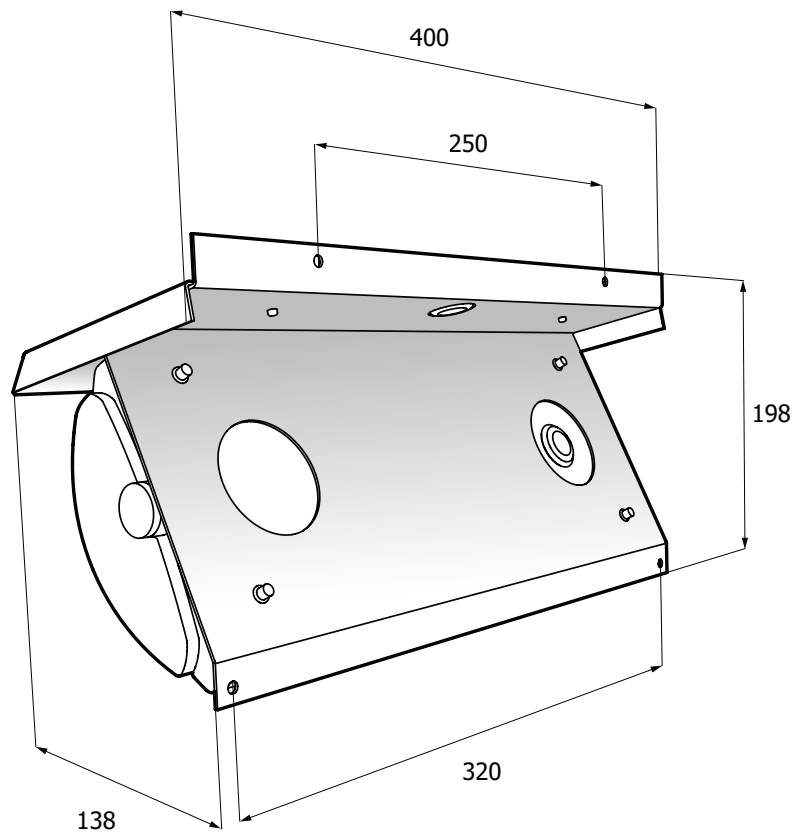


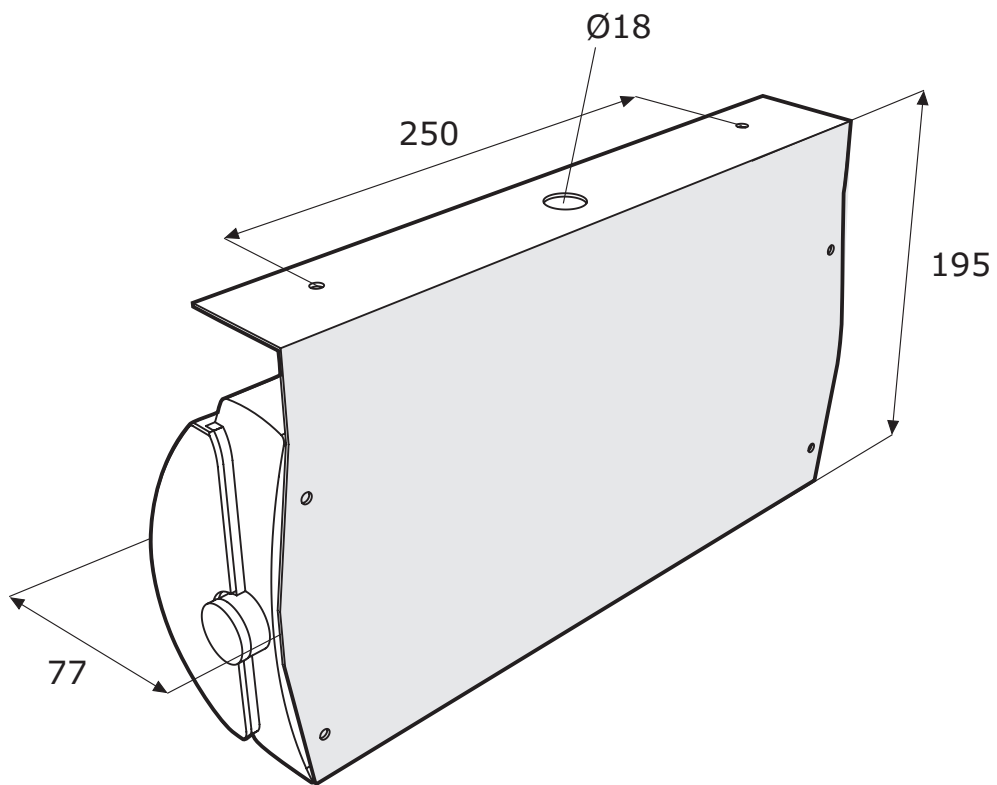
SER-IK DIB ADAPTER

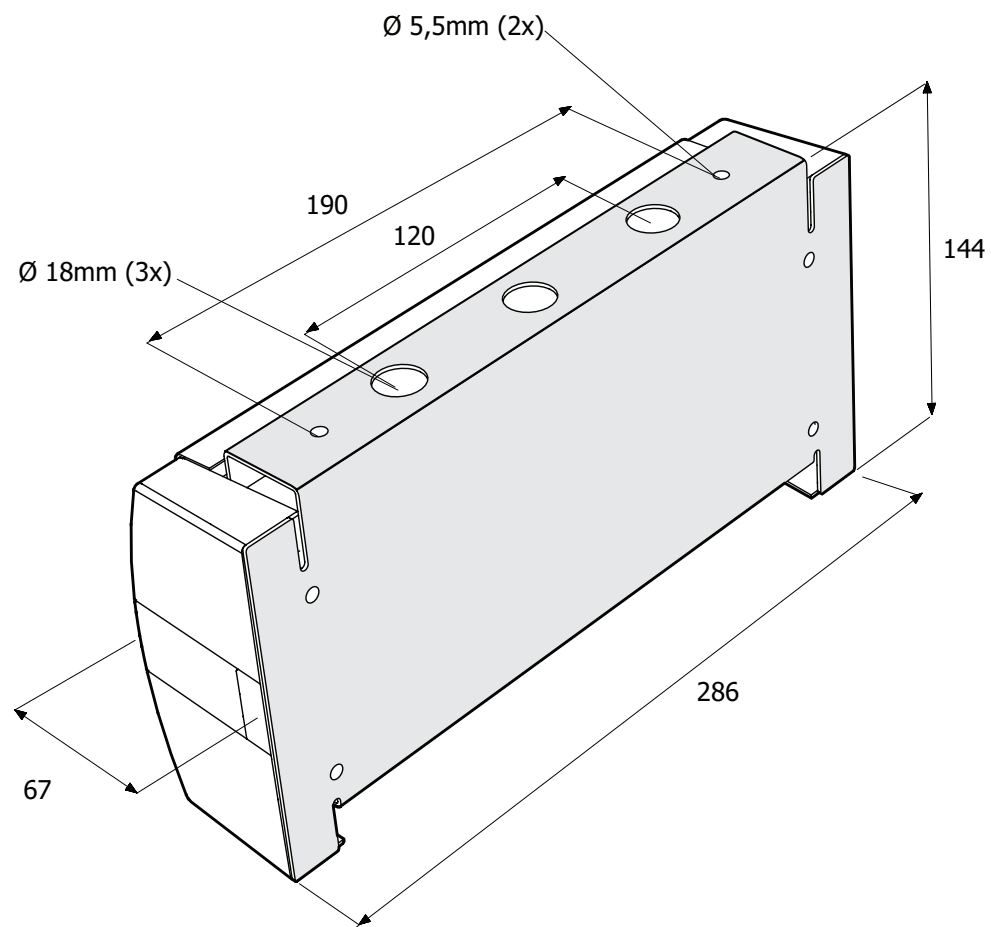


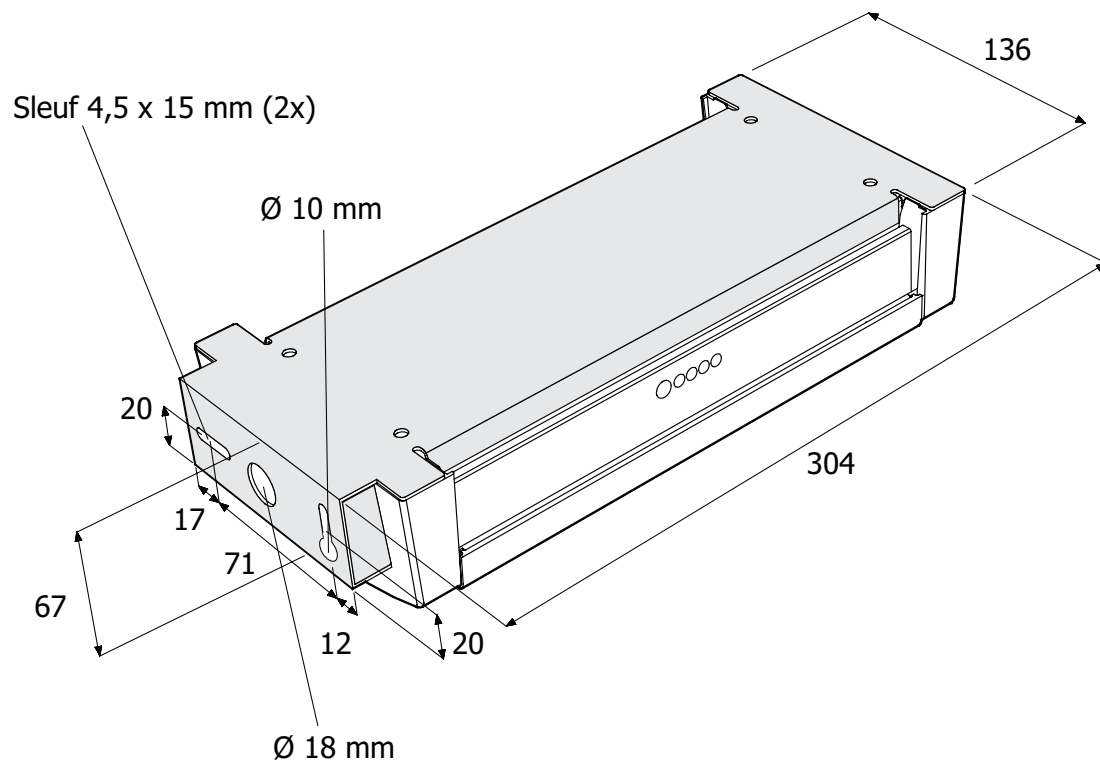
SER-IK ITA ADAPTER

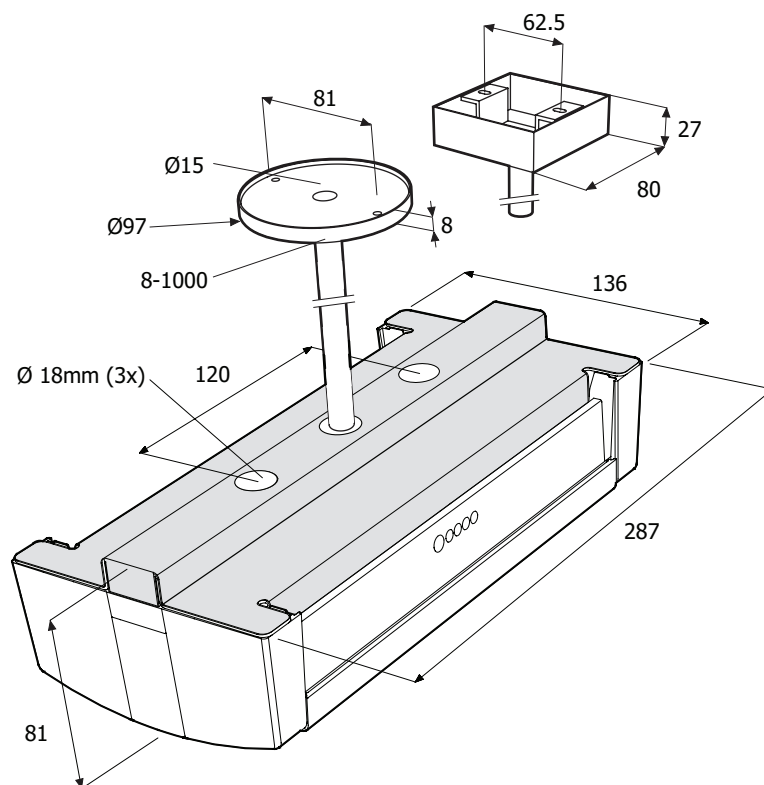


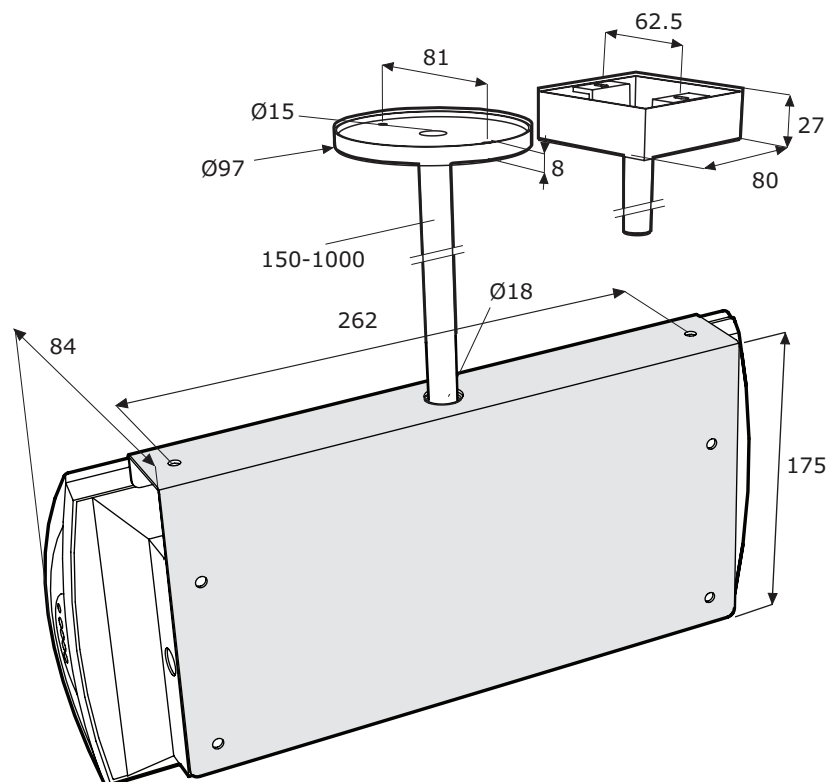
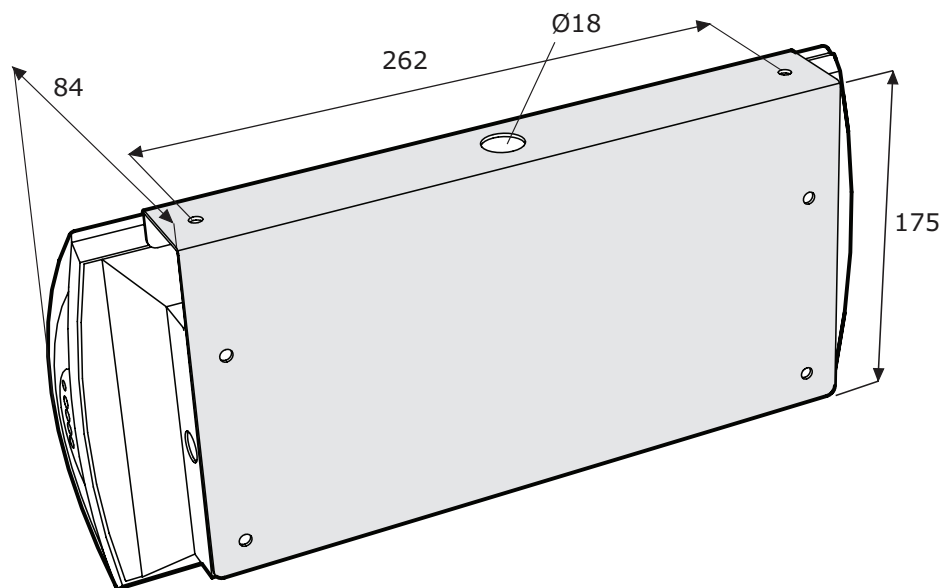
WB AQL

PB AQL

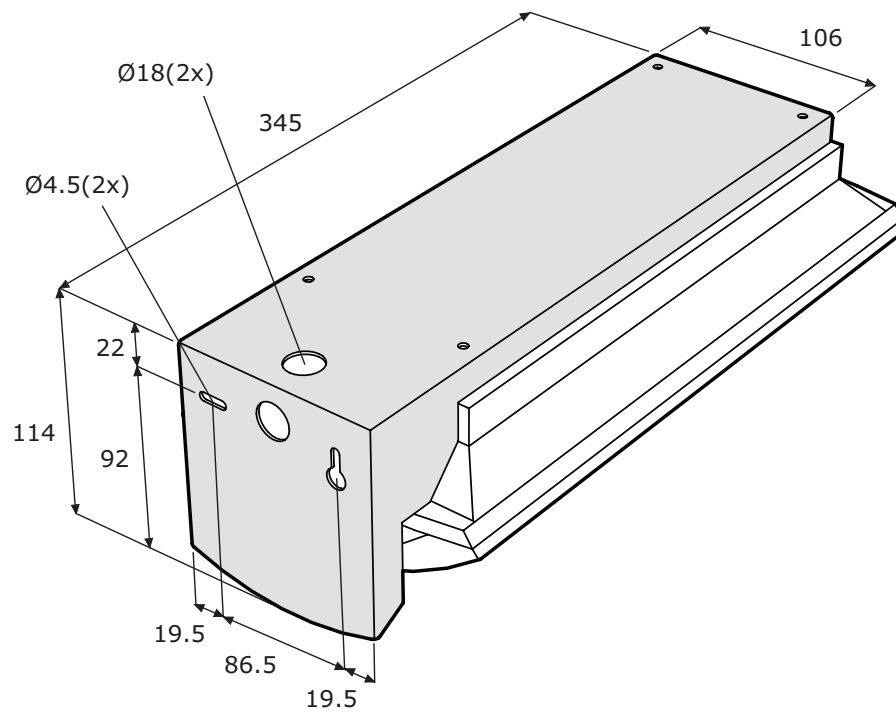
PB-PRE

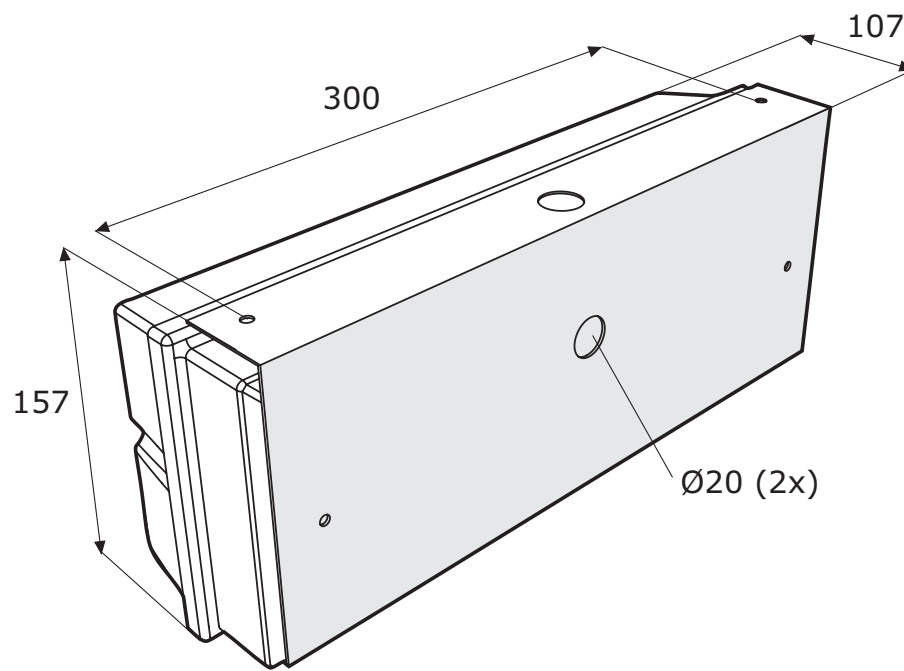
ZB-PRE

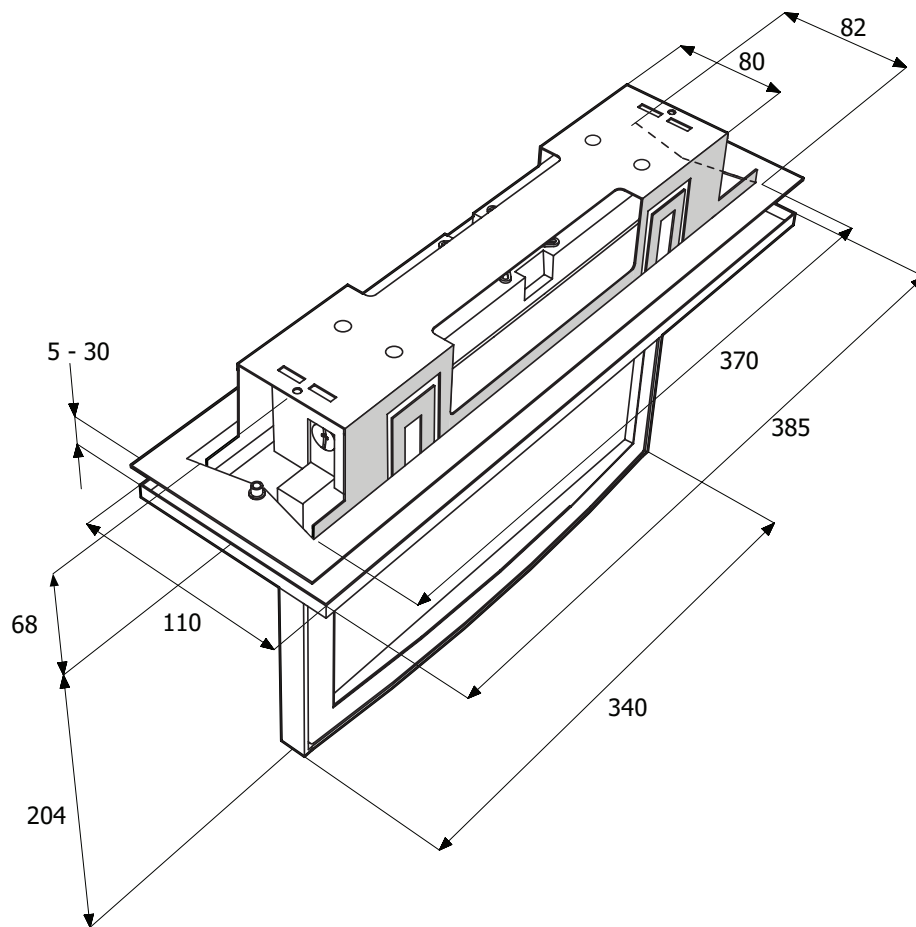
PP-PRE

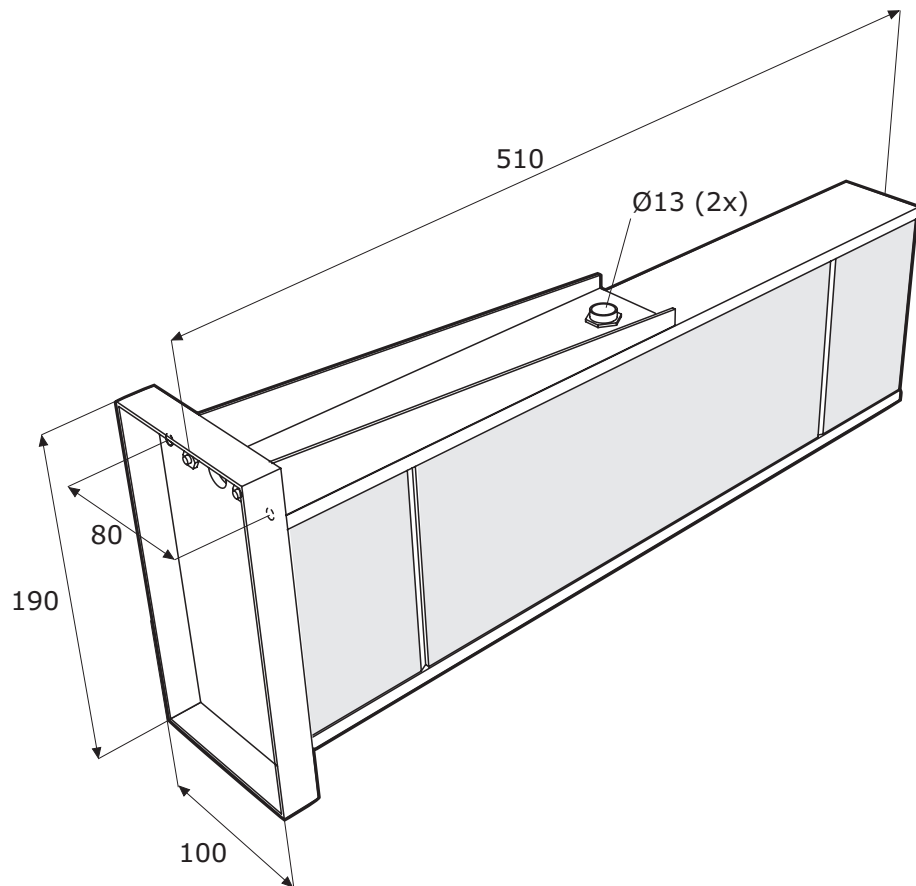
PB OPTILUX

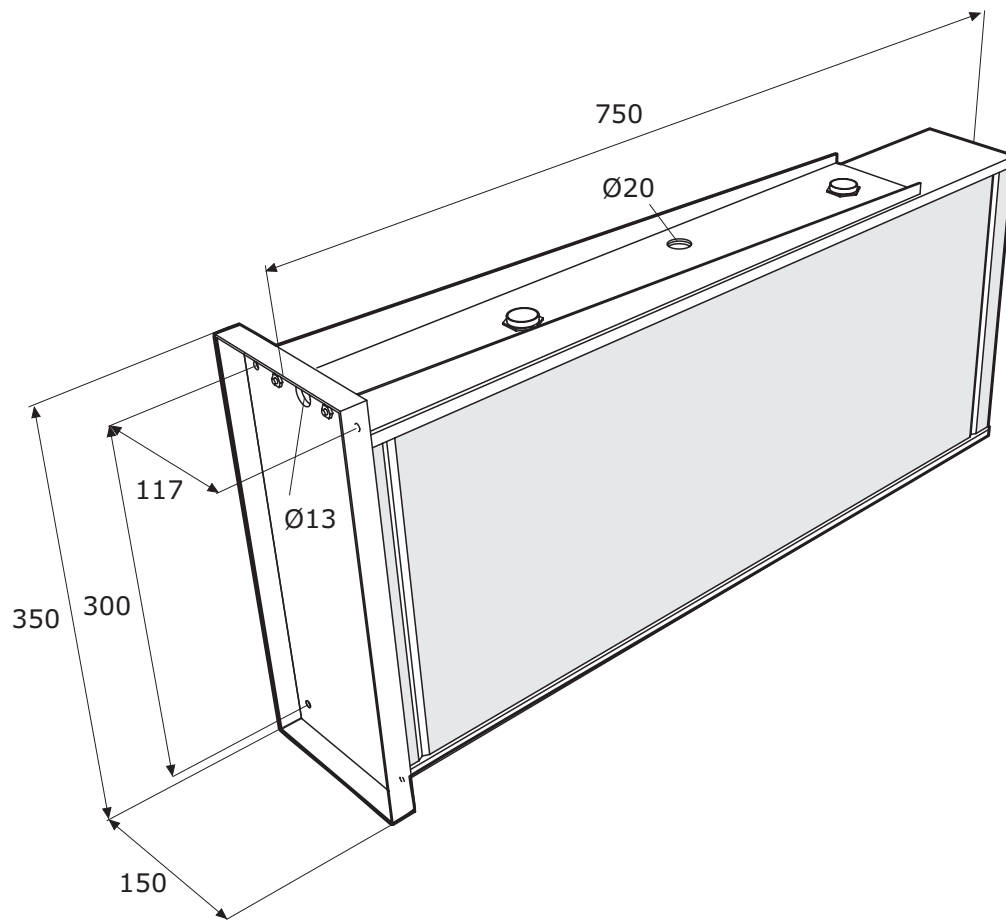
ZB OPTILUX

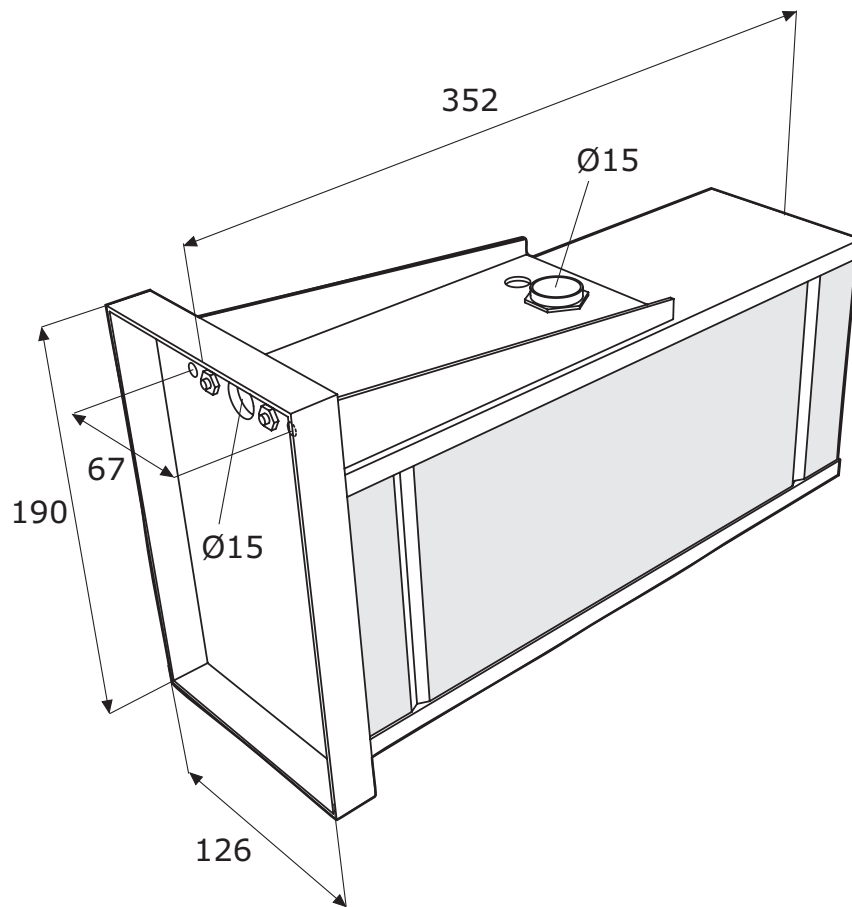


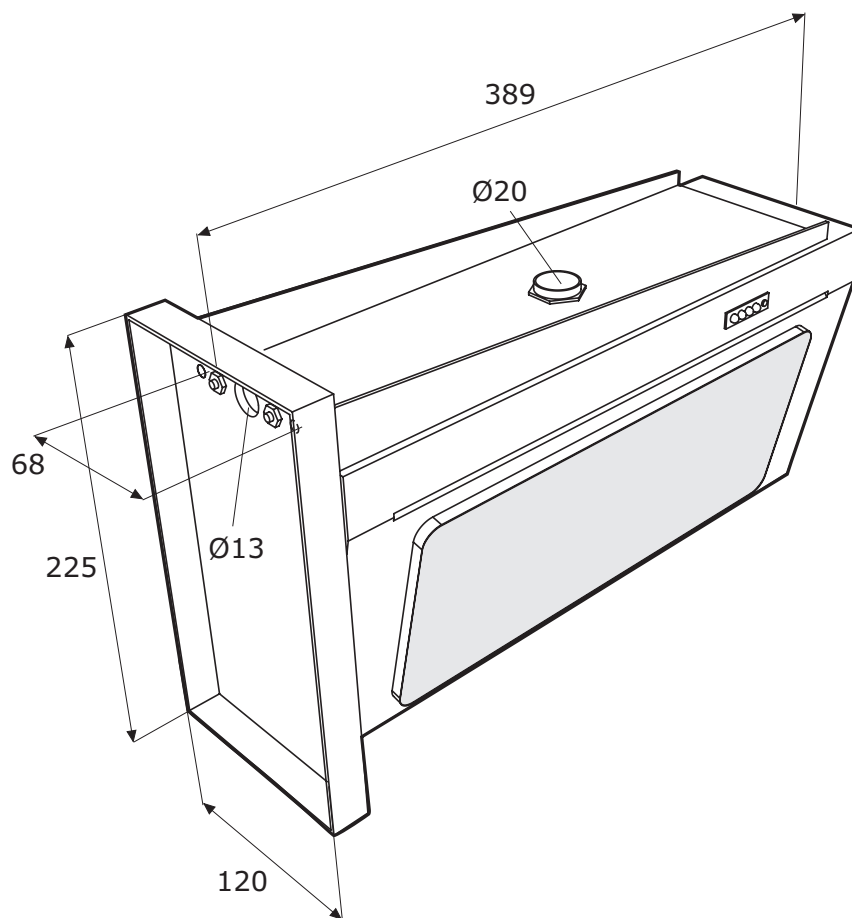
PB WD

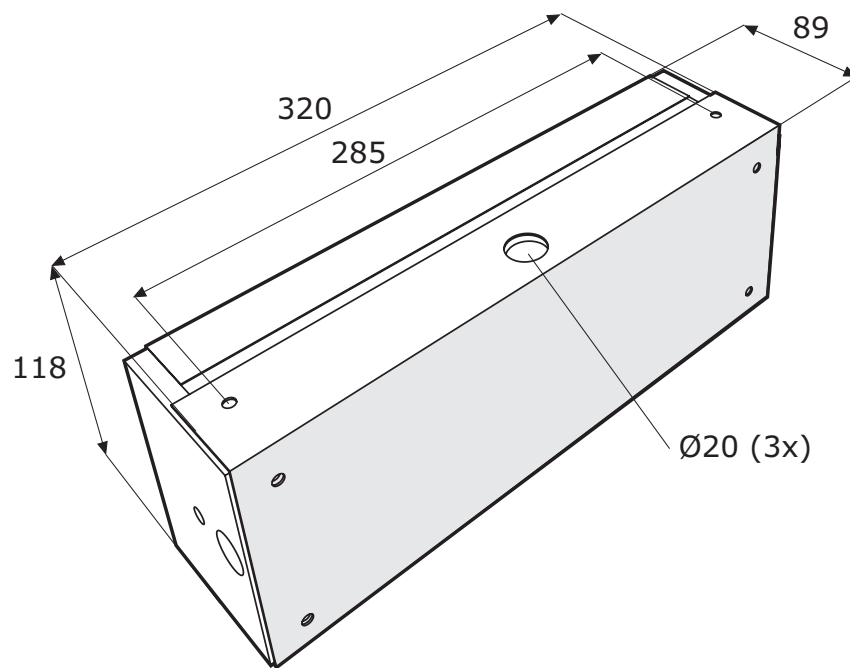
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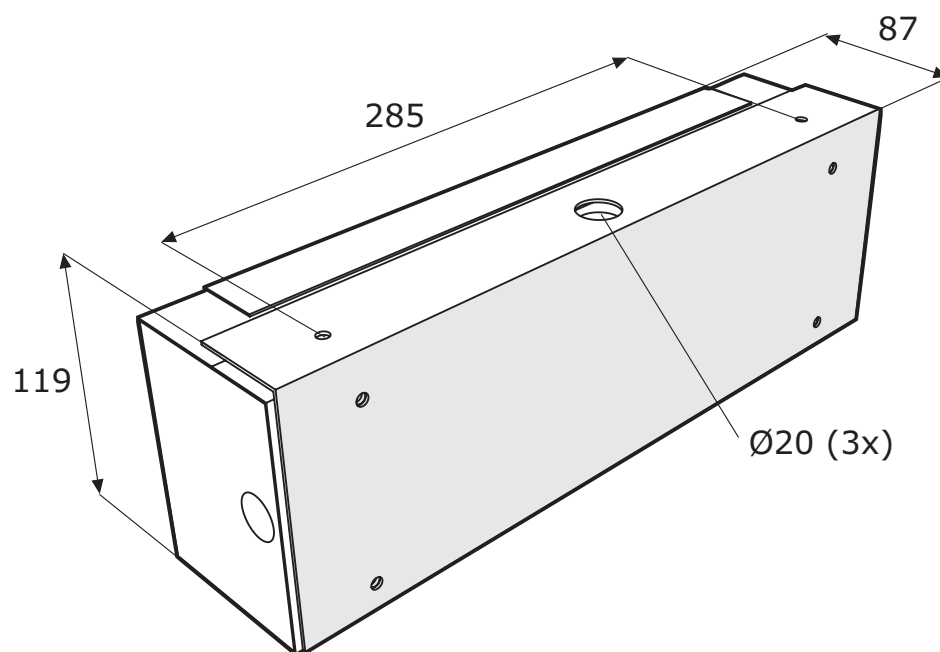
ZB 08

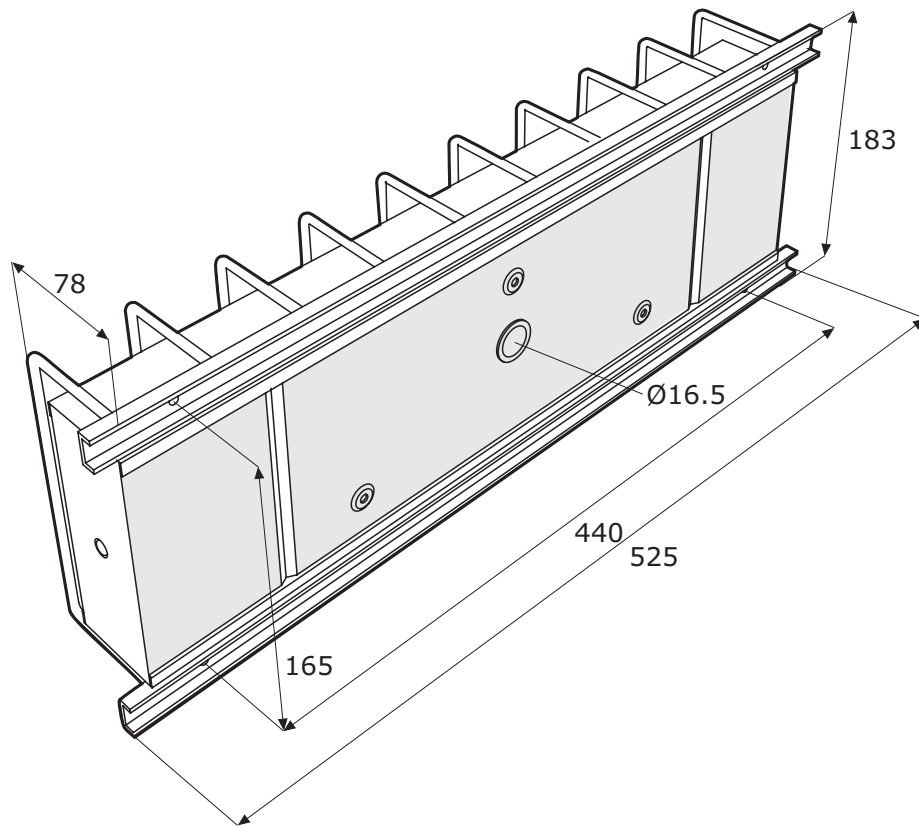
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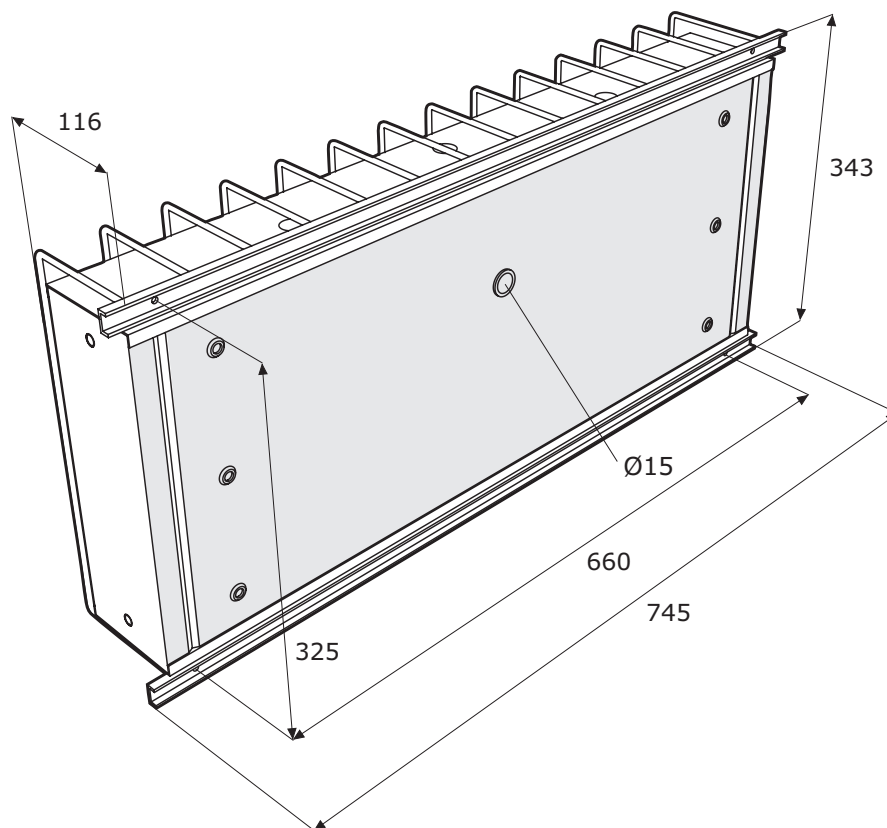
ZB 330

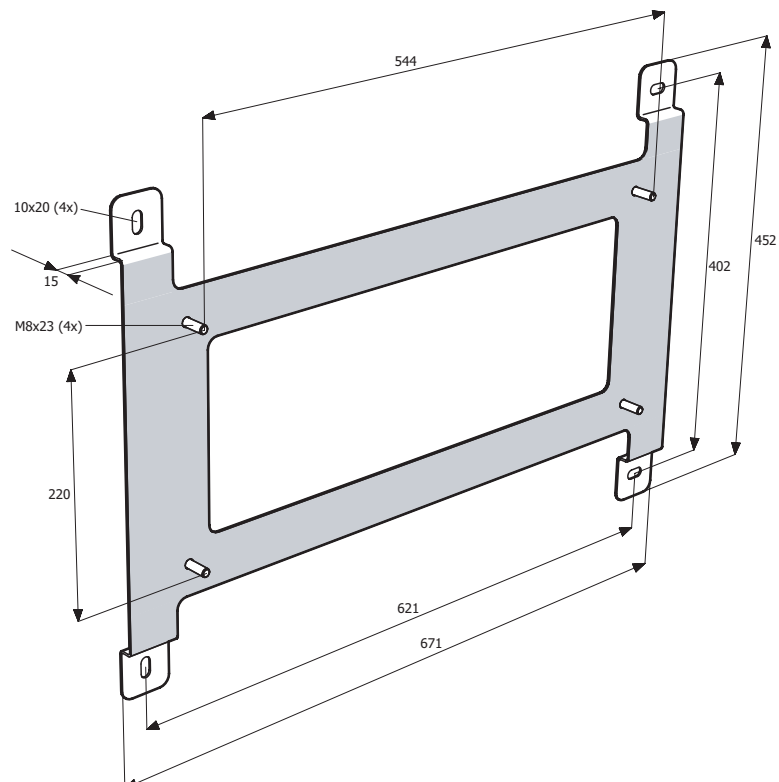
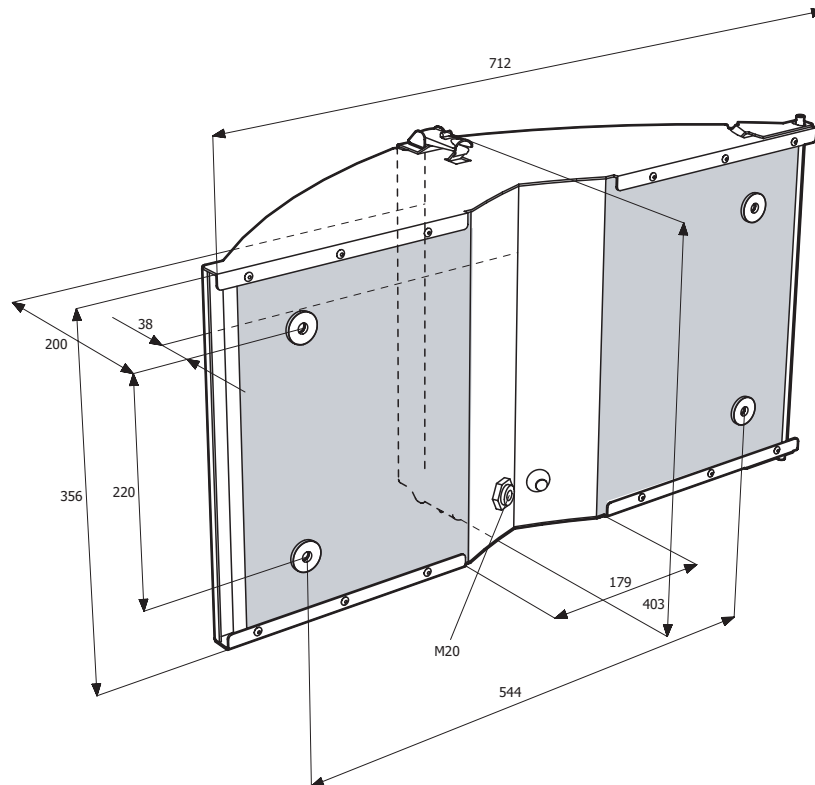
ZB 335

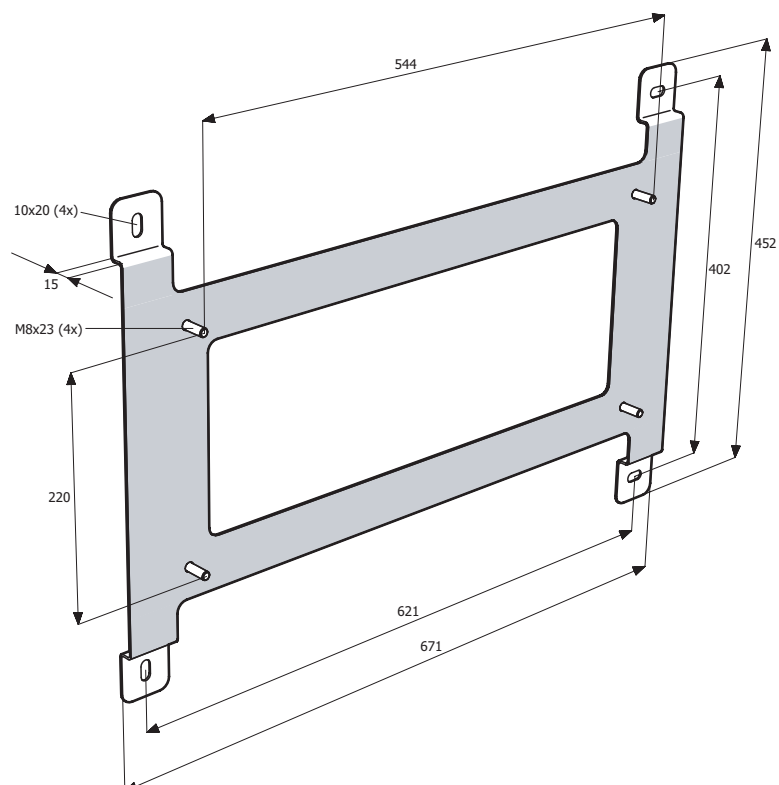
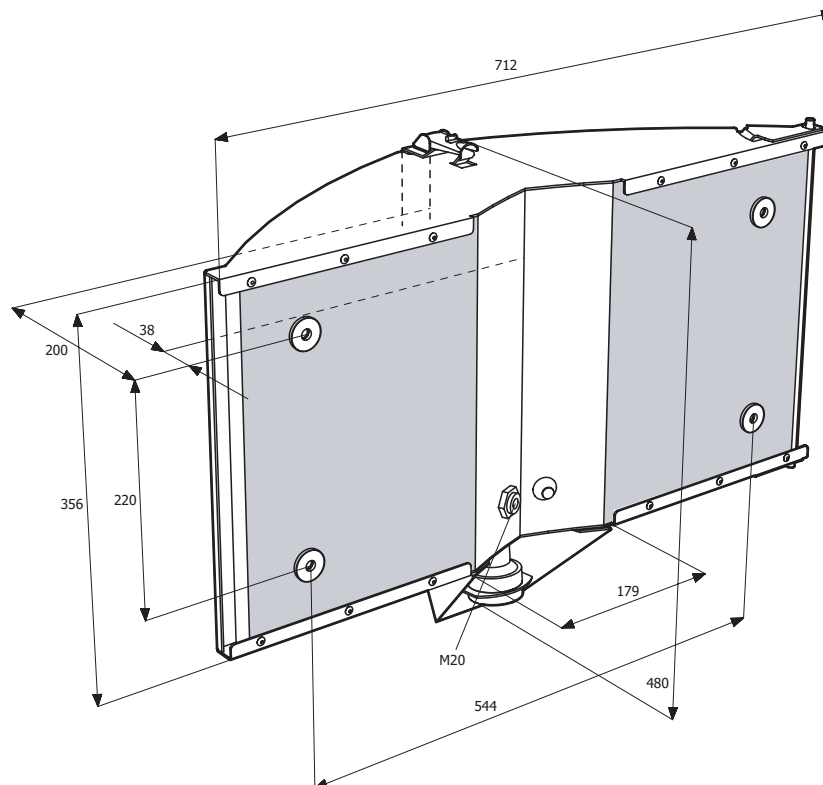
PB 08/WIT

PB 08

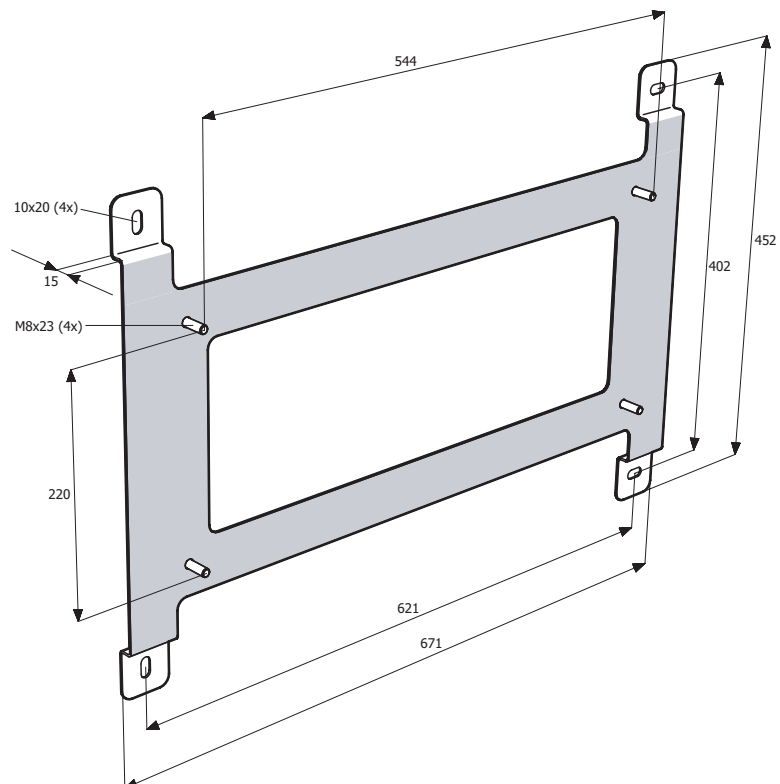
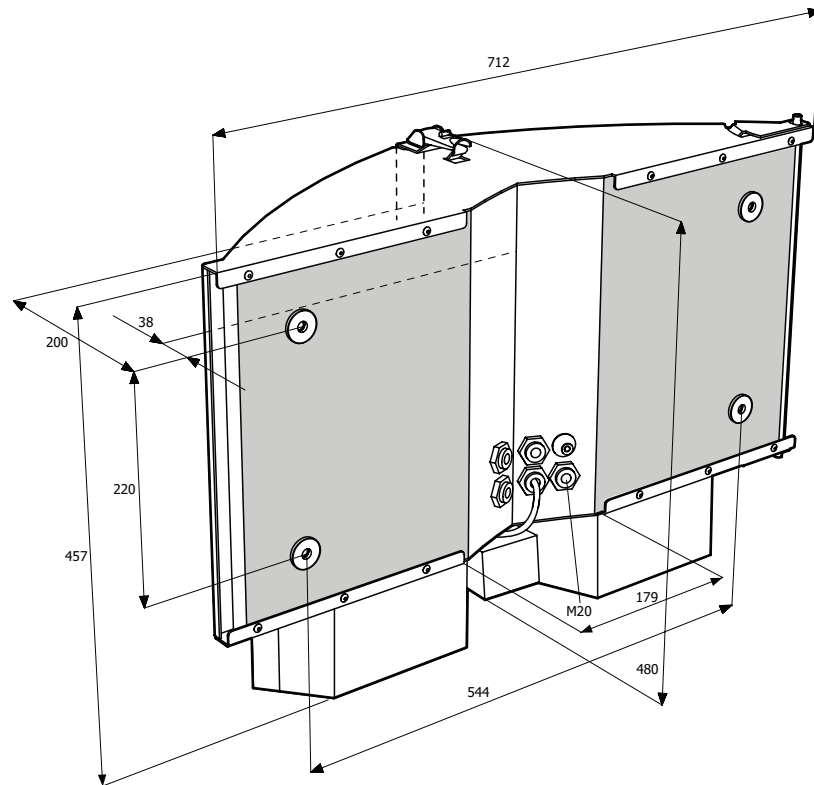
BK 08

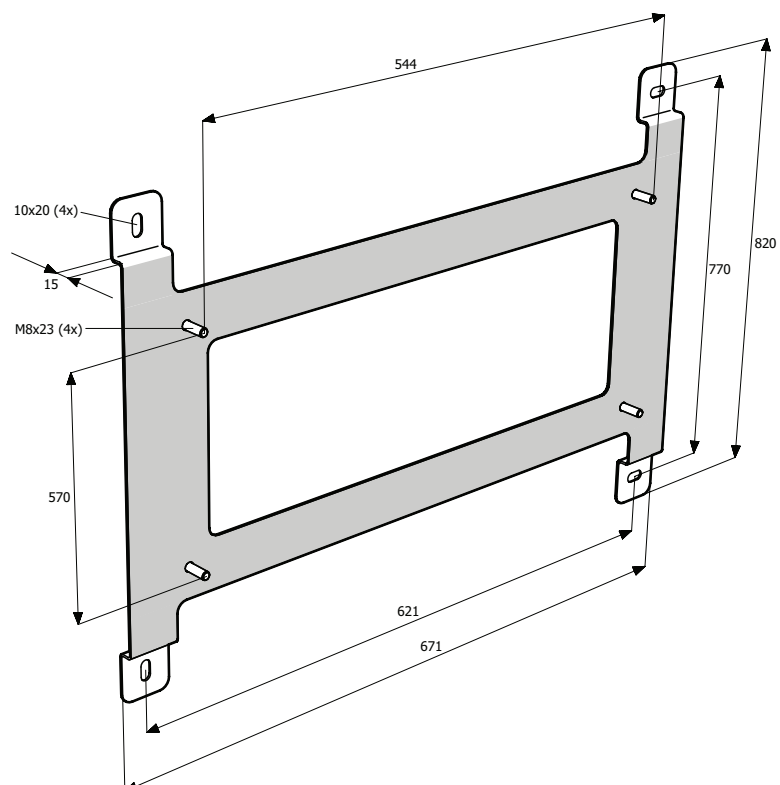
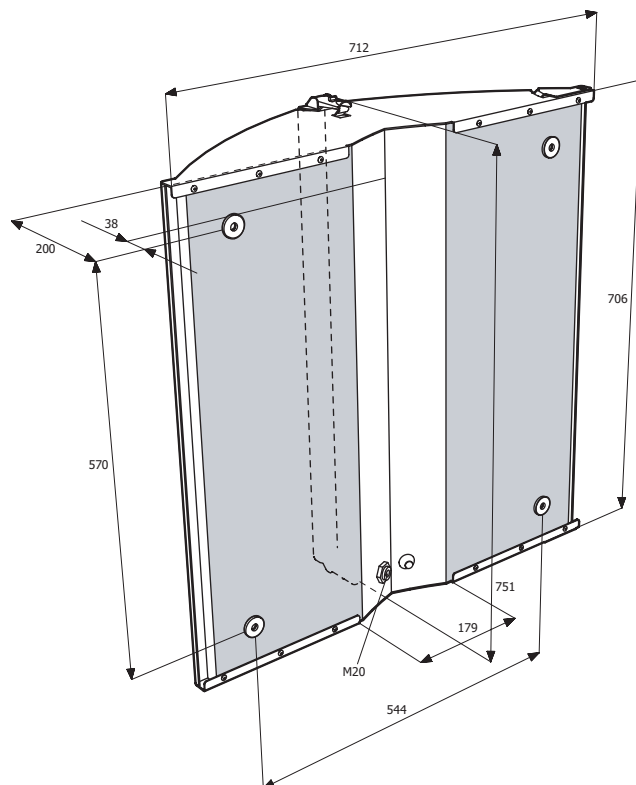
BK 725

SYN1-2

SYN3

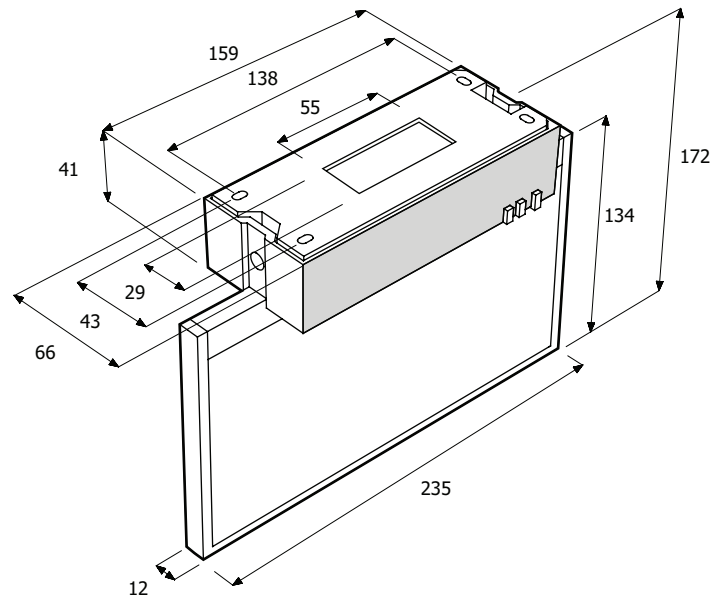
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SYNG



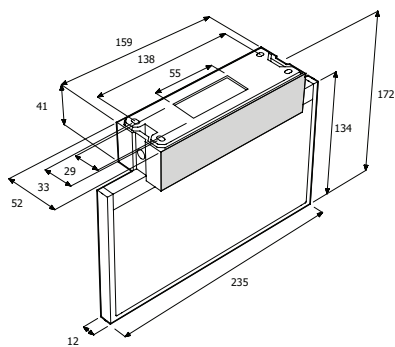
SYND

EVAGO-22

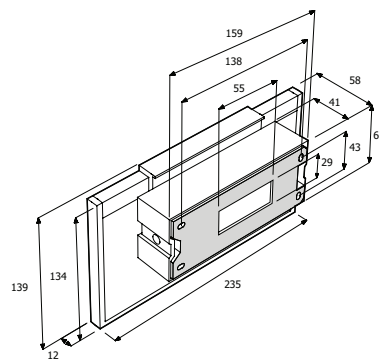
EVA-DOP-22



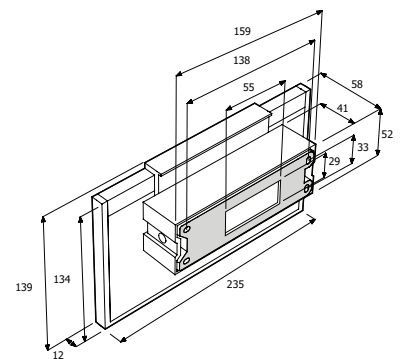
EVA-COP-22



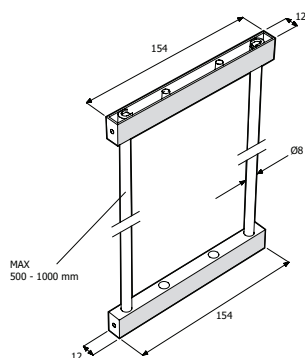
EVA-DOW-22



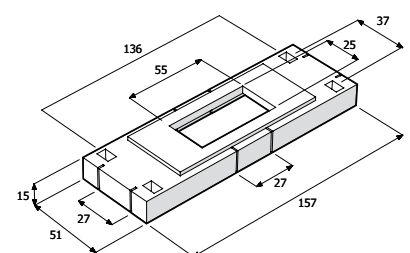
EVA-COW-22



EVA-PK

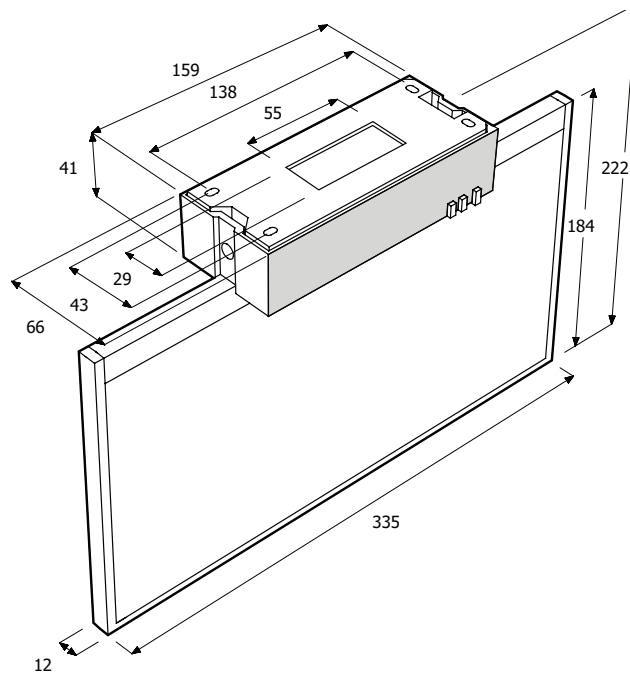


EVA-SPACER

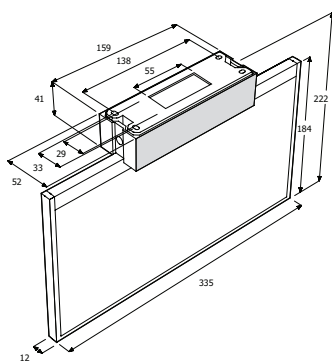


EVAGO-32

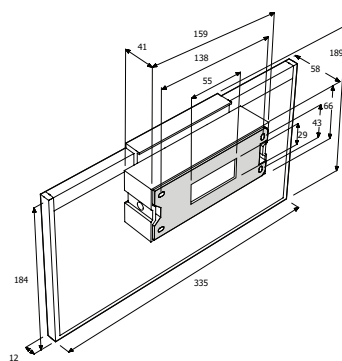
EVA-DOP-32



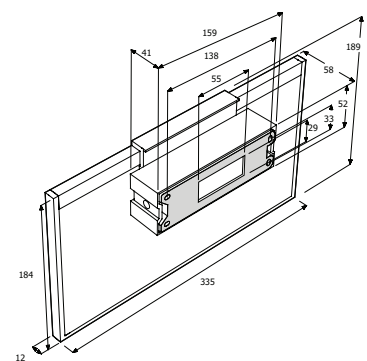
EVA-COP-32



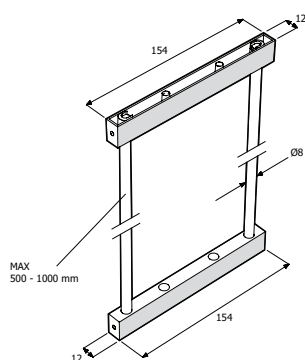
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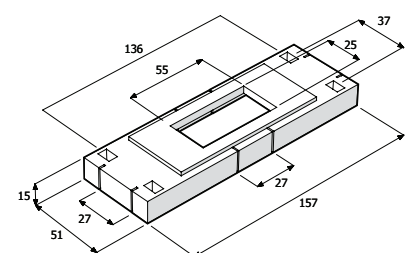
EVA-COW-32



EVA-PK

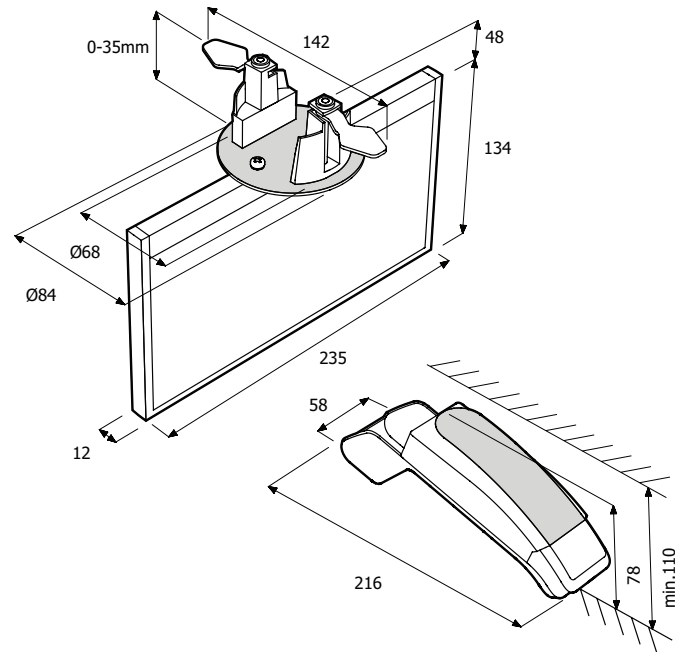


EVA-SPACER

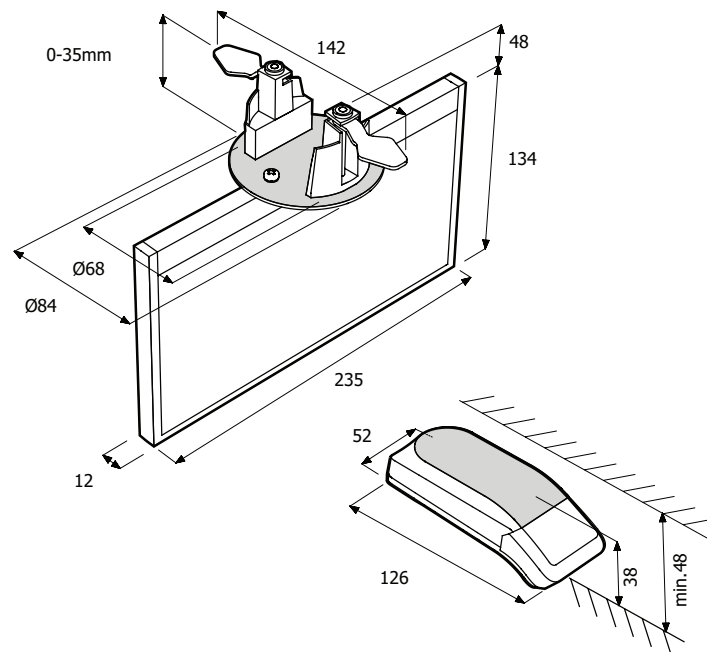


EVAGO-22

EVA-DIP-22

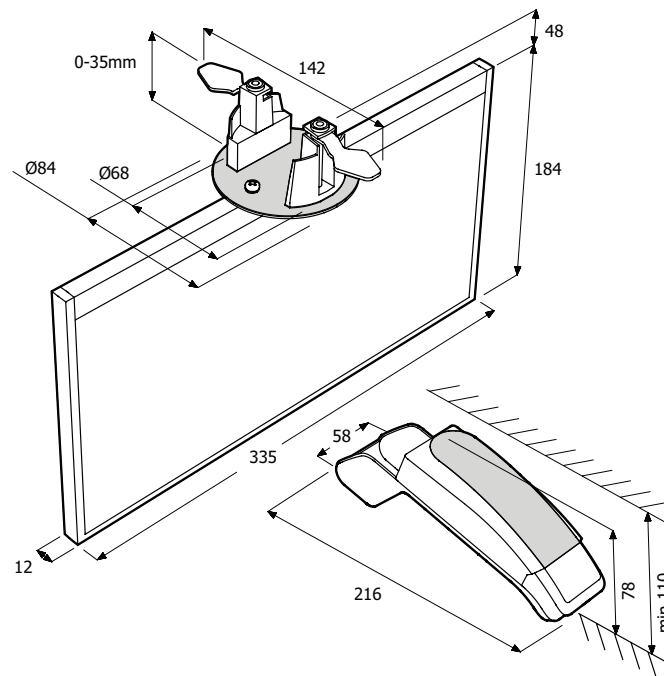


EVA-CIP-22

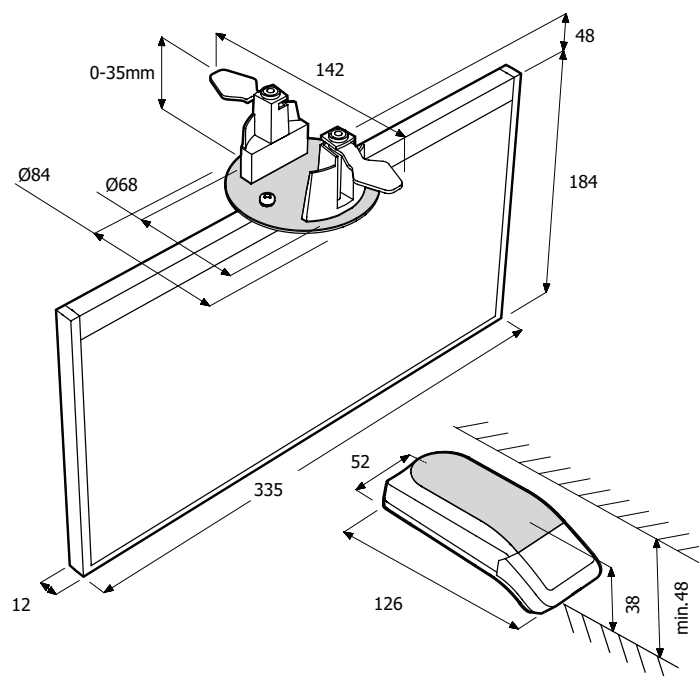


EVAGO-32

EVA-DIP-32

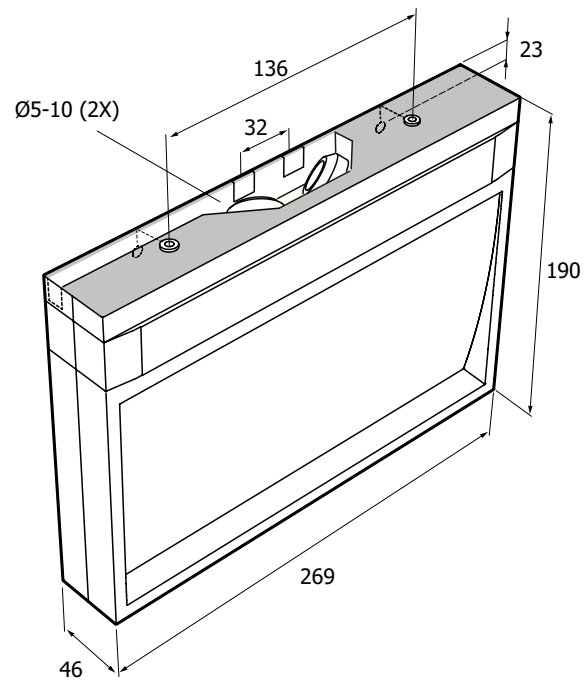


EVA-CIP-32

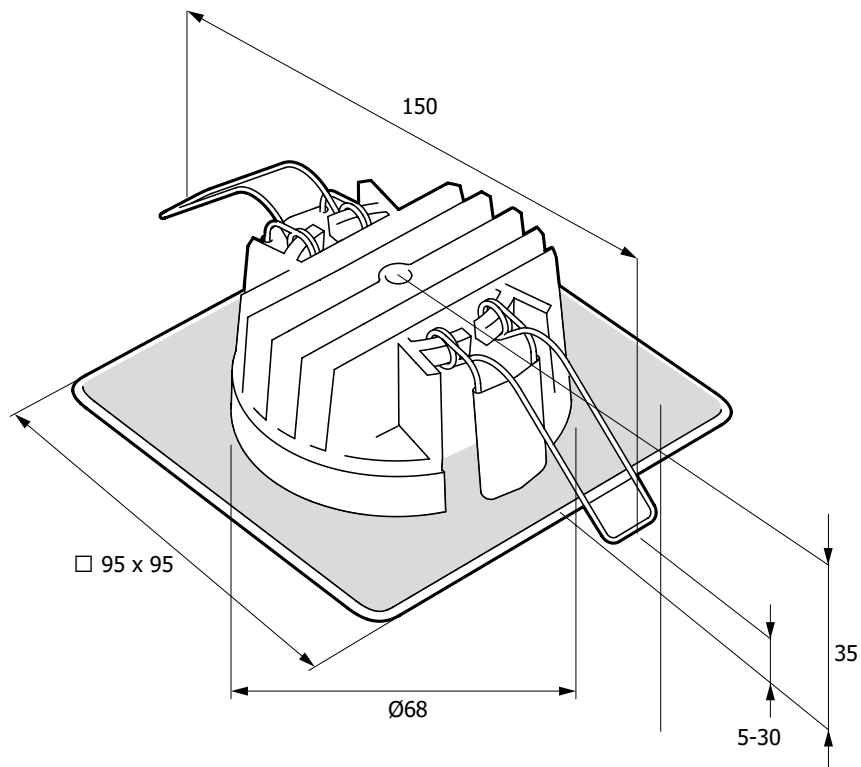


SOLO

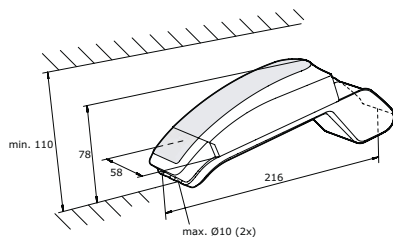
SOLO



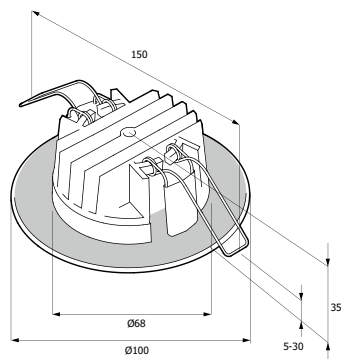
EVA-(C/D)(L/W)I



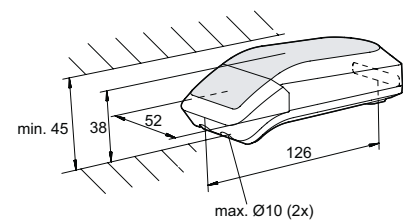
EVA-EDC



EVA-D(L/W)I

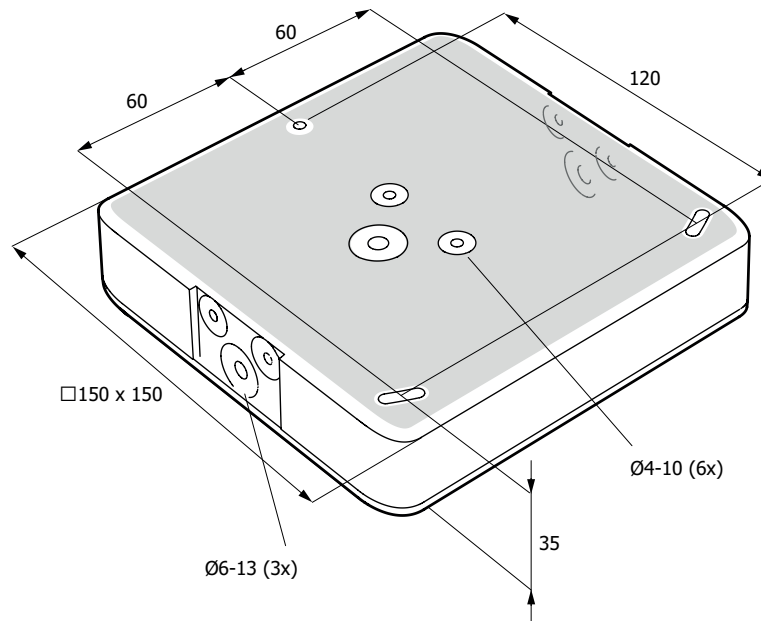


EVA-ECC

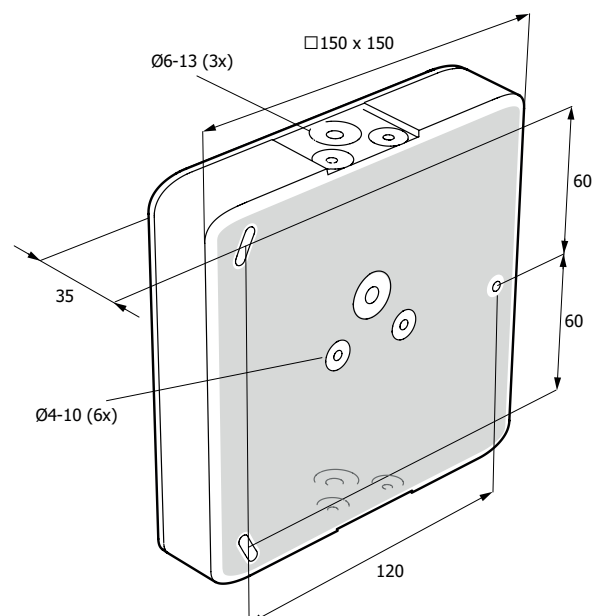


EVA-(C/D)(L/S/W)O

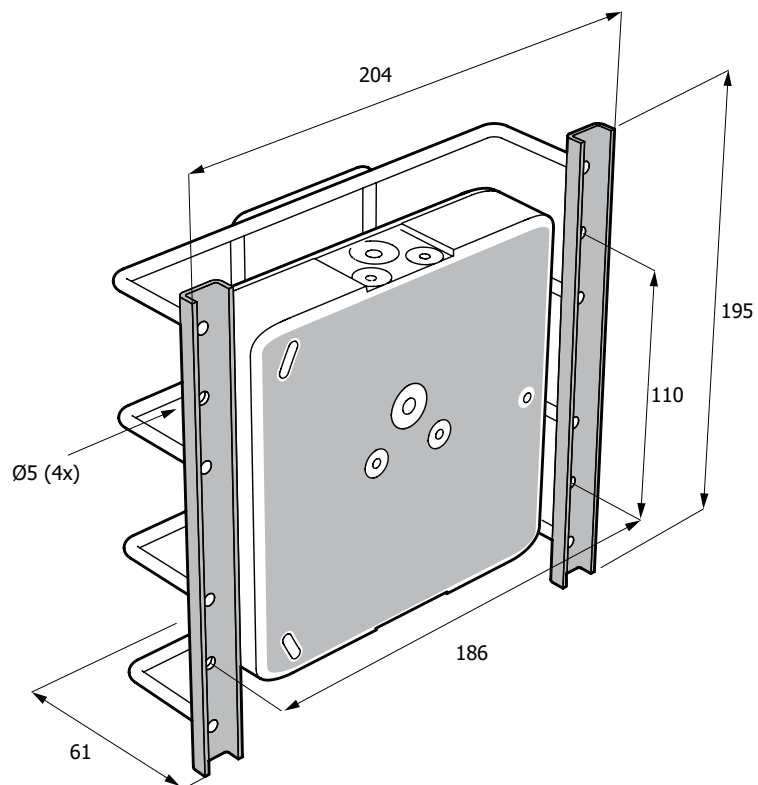
EVA-(C/D)(L/W)O



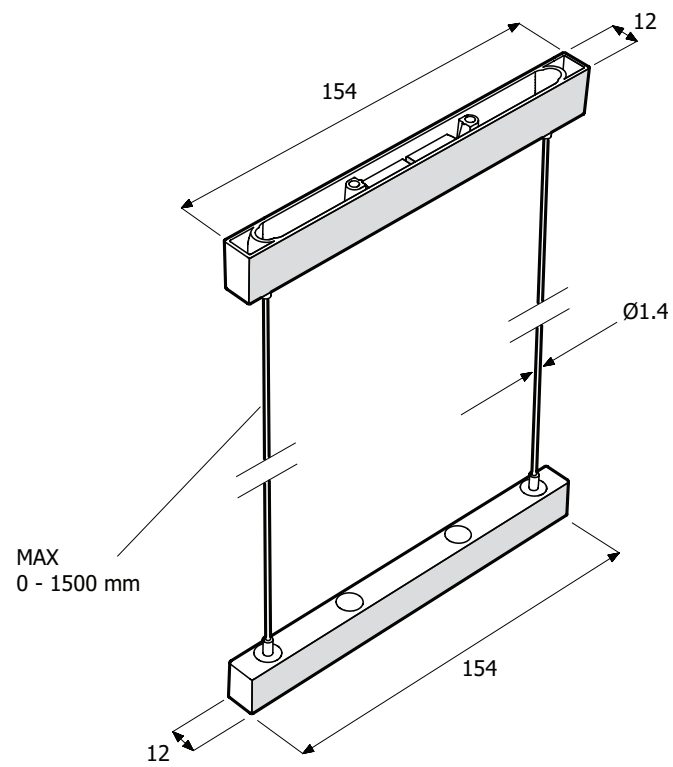
EVA-(C/D)SO



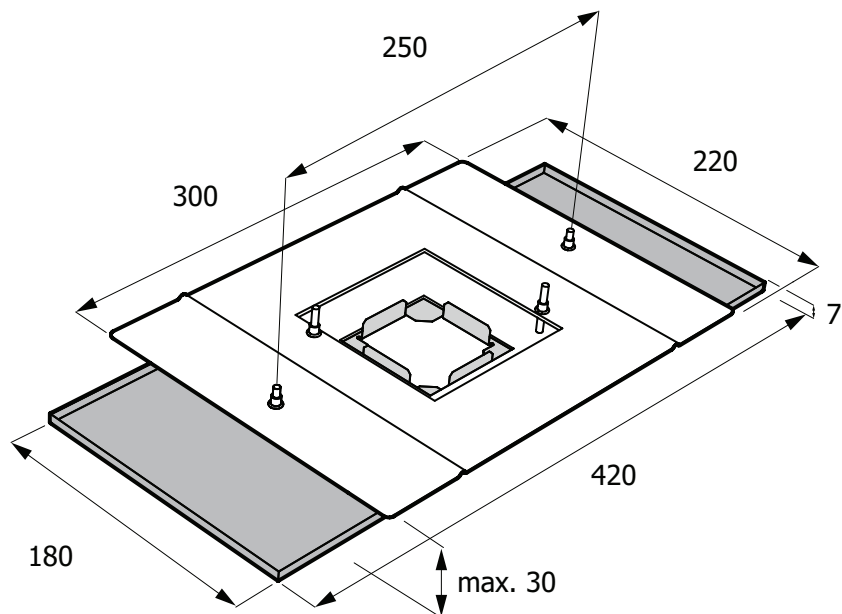
BK EVA LIGHT



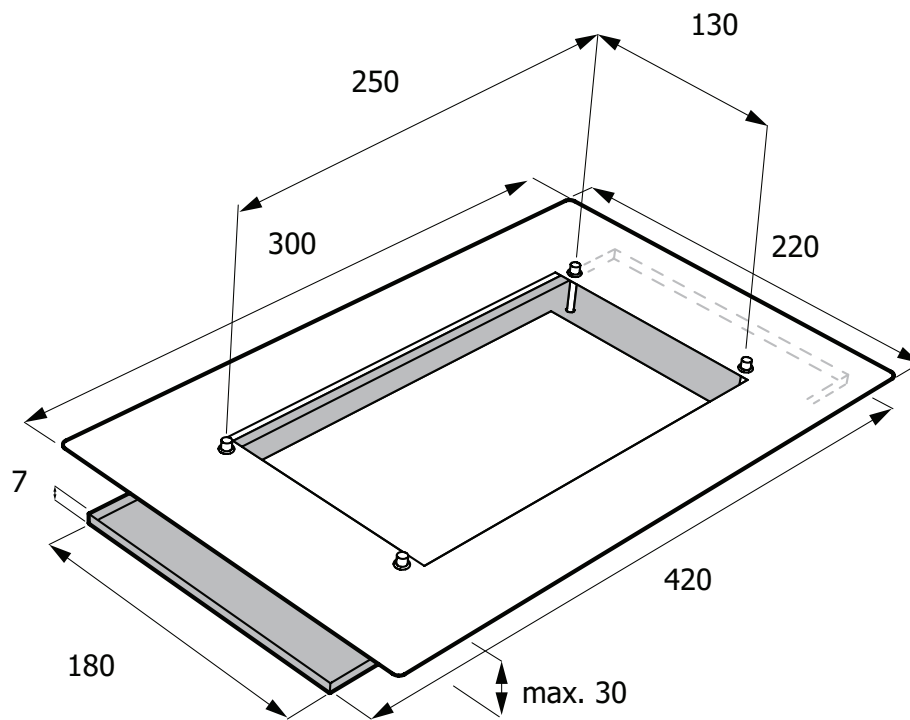
EVA-KS 1500



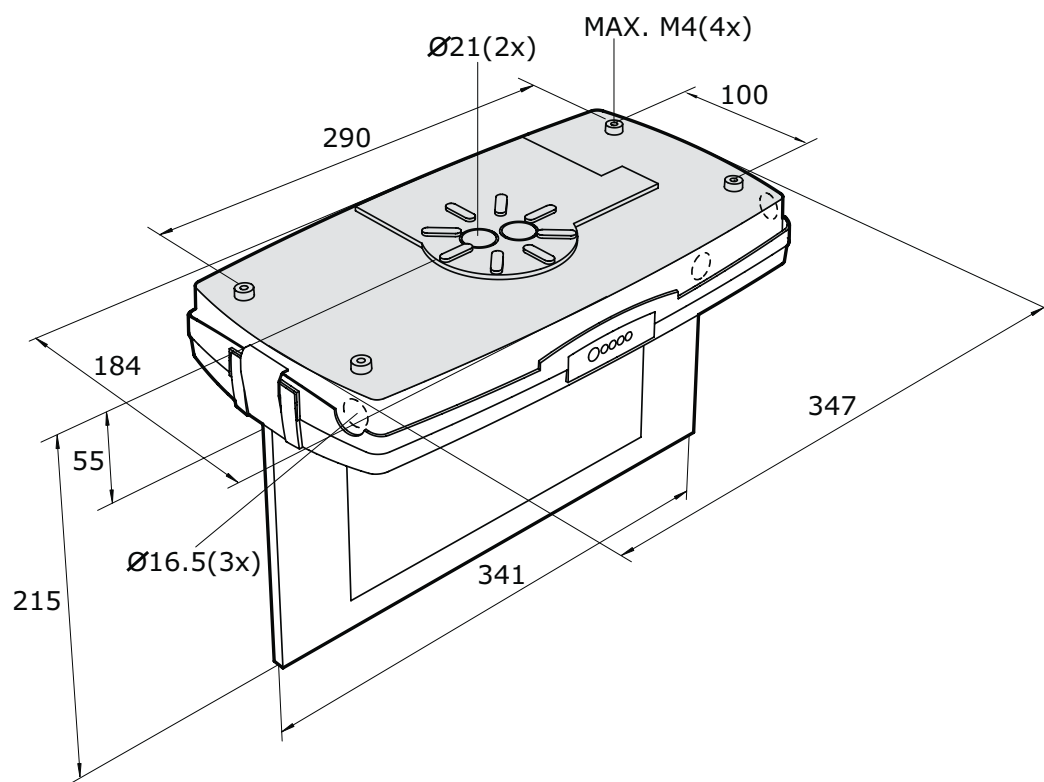
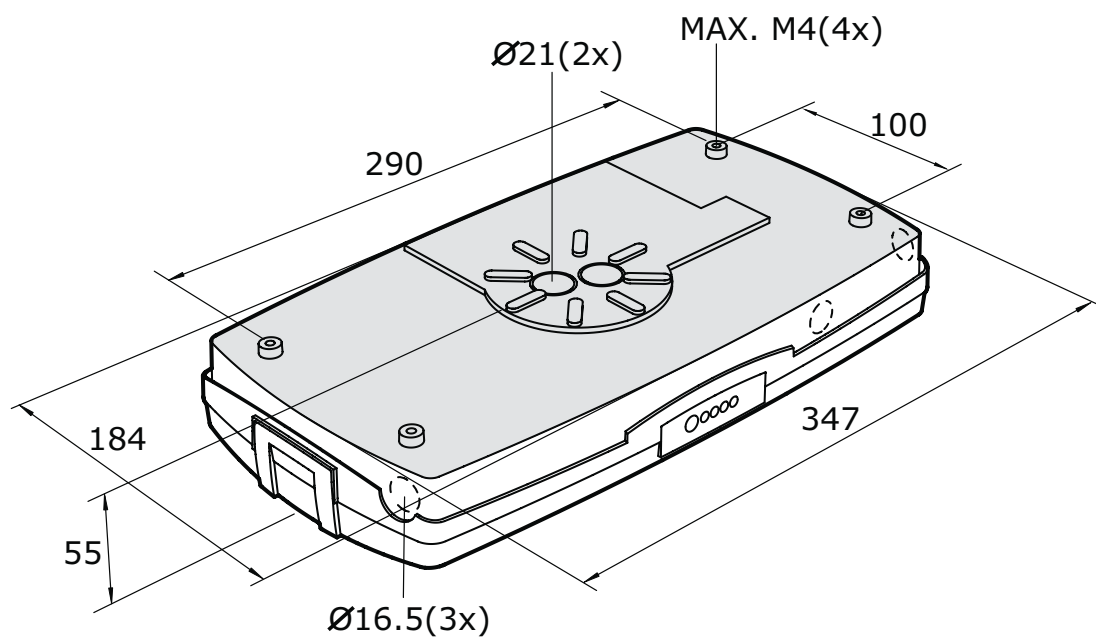
EVA-RENO KIT



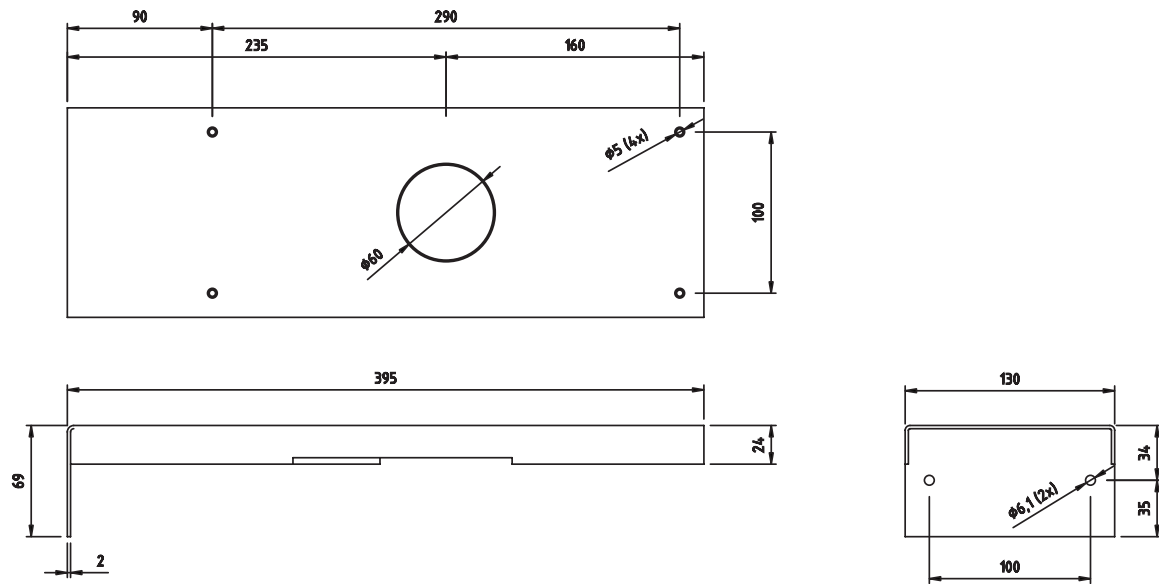
PRE-RENO KIT

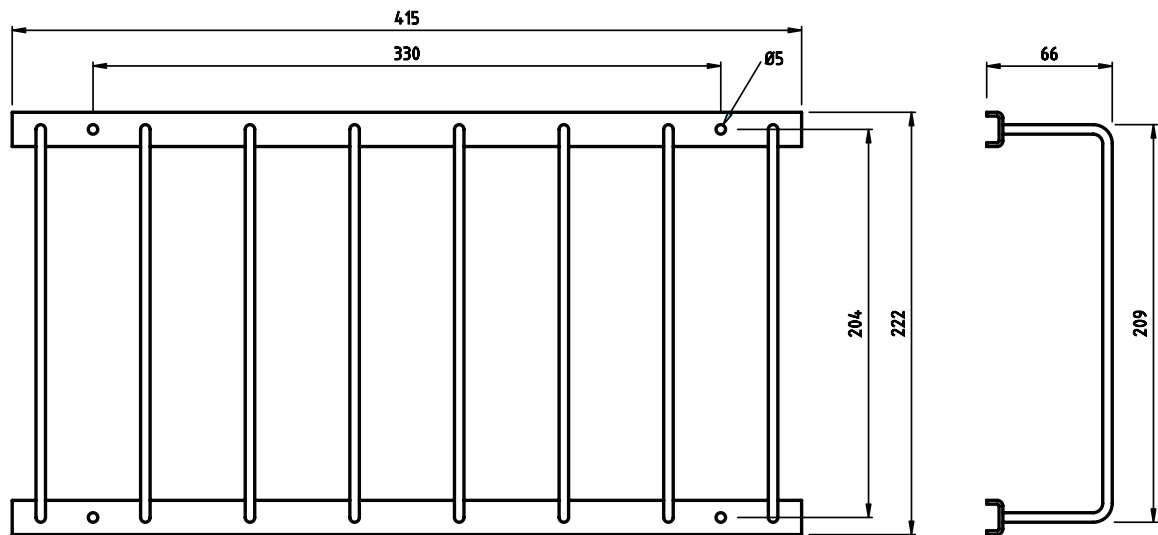


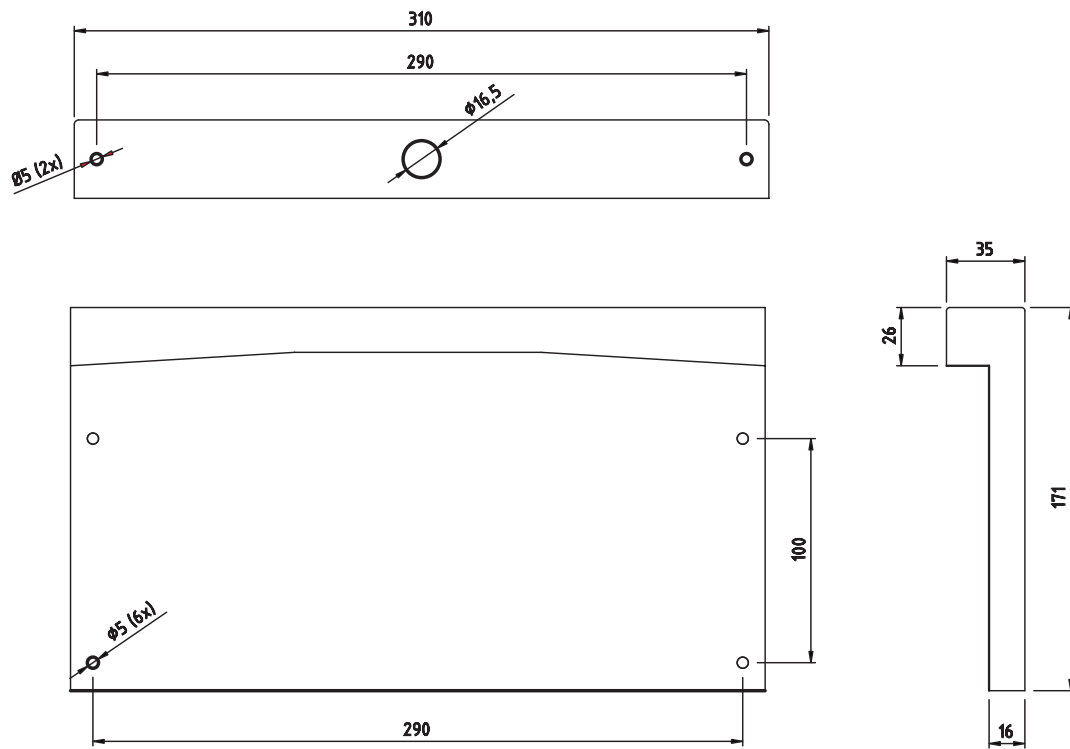
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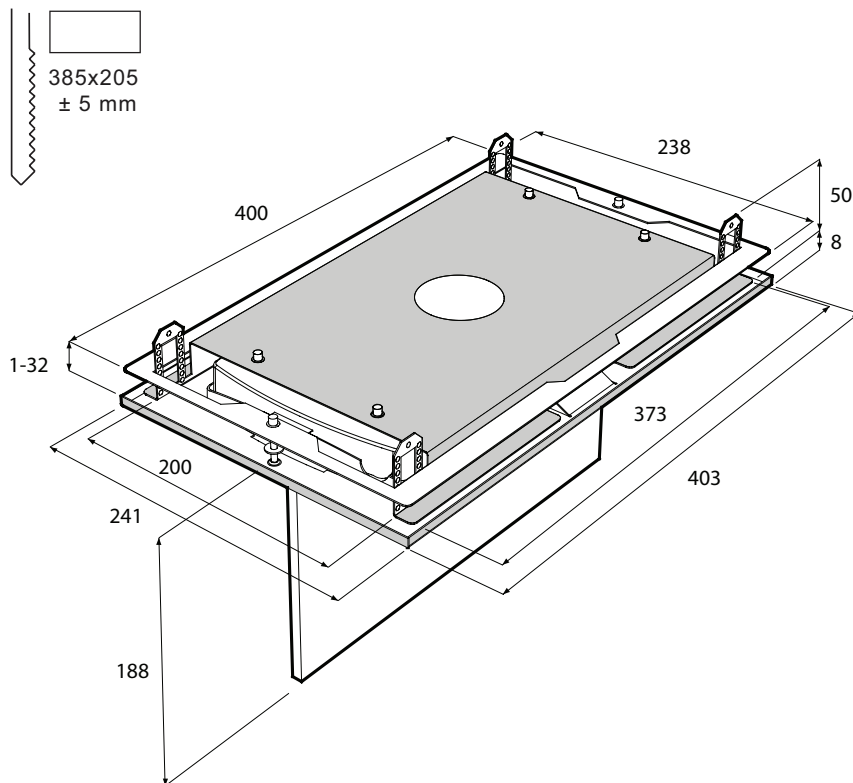
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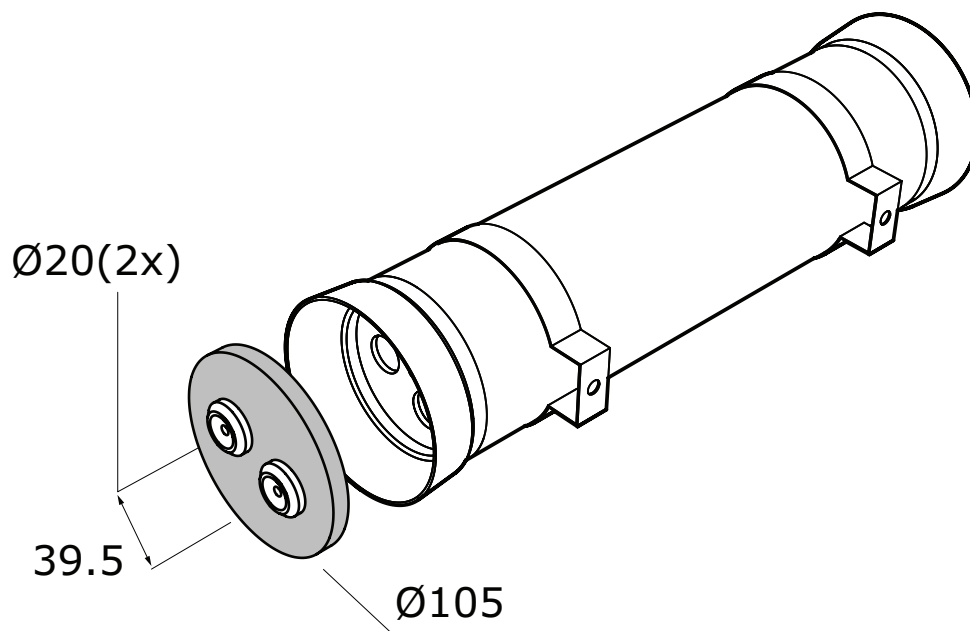
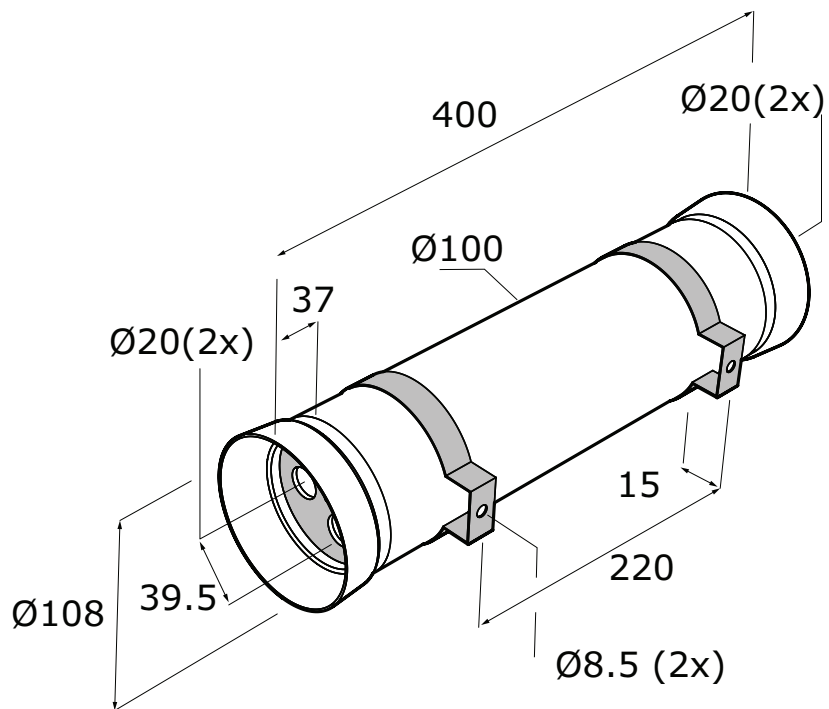
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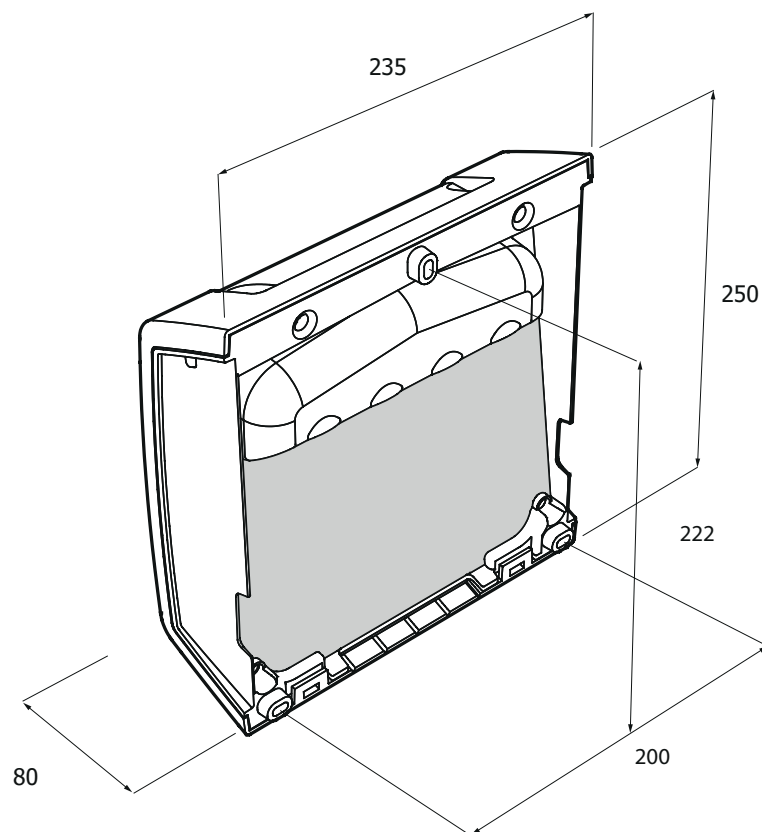
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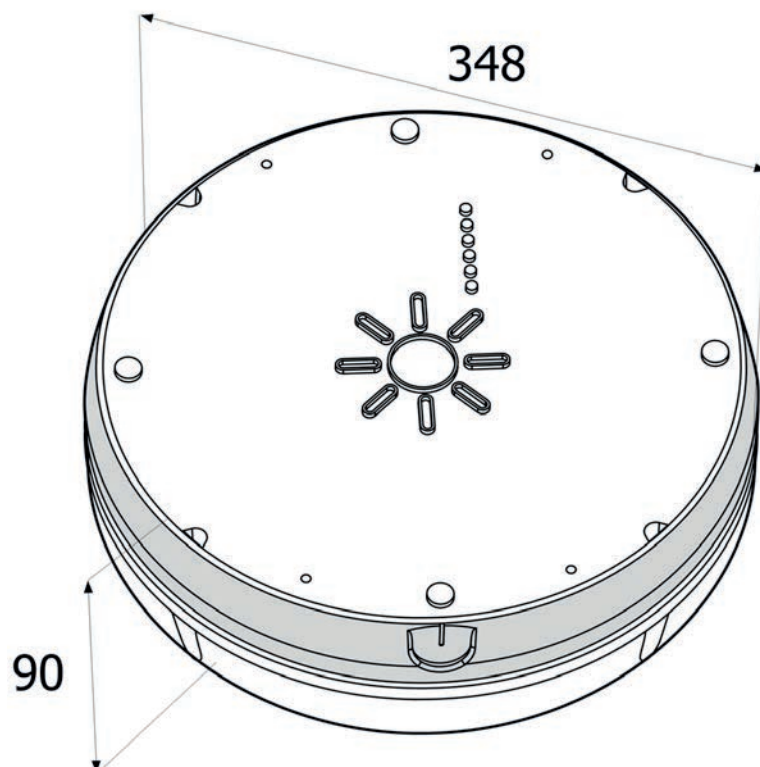
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INDULUX

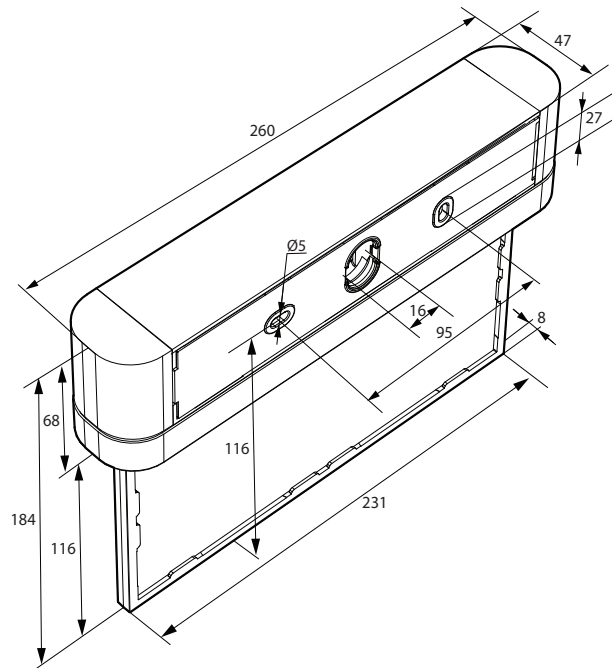


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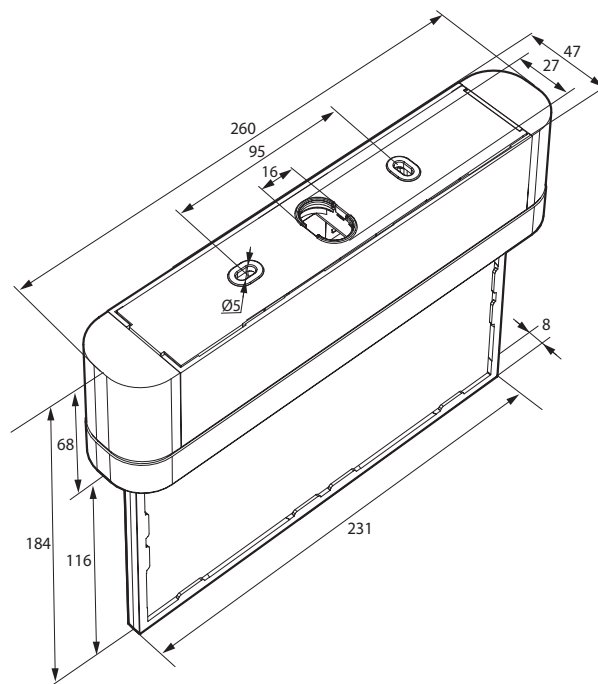
DECOLED

MOVION® Vluchtrouteaanduiding

WANDMONTAGE

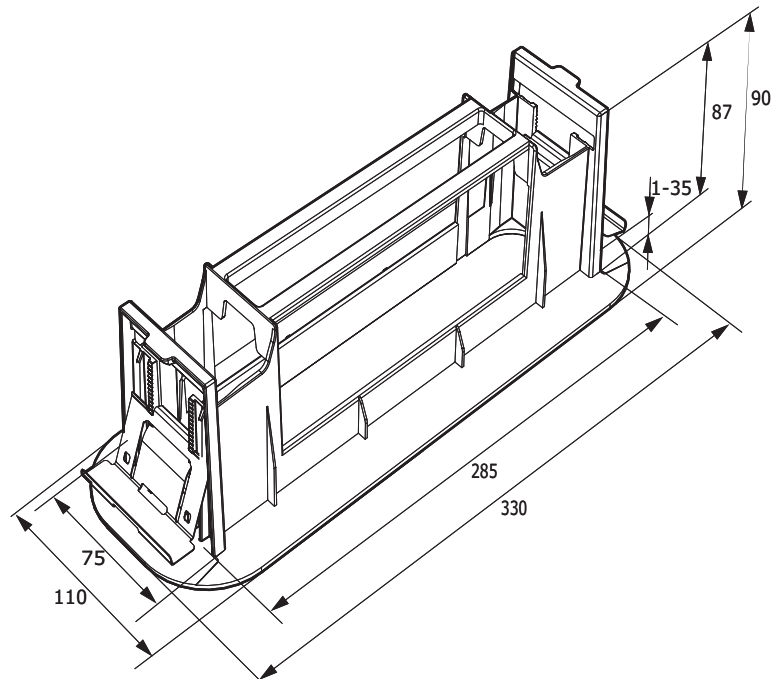


PLAFOND MONTAGE

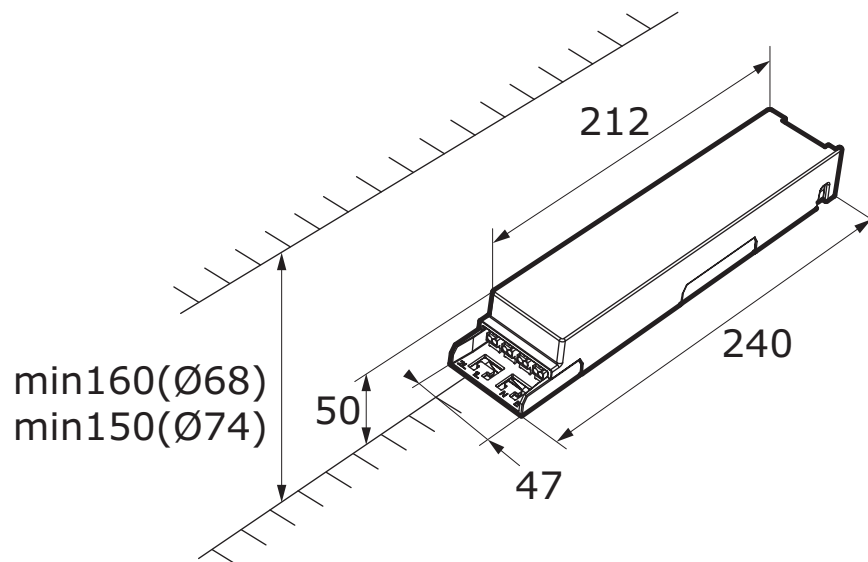
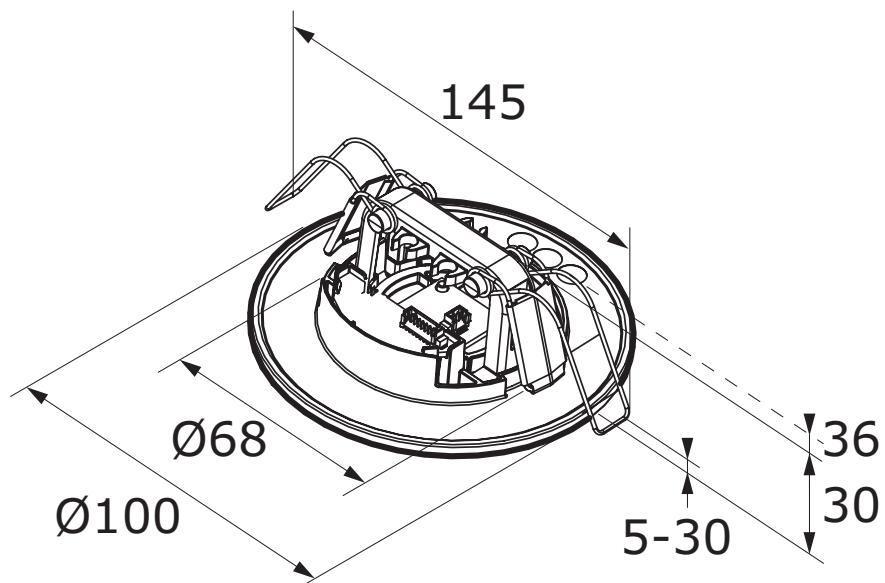


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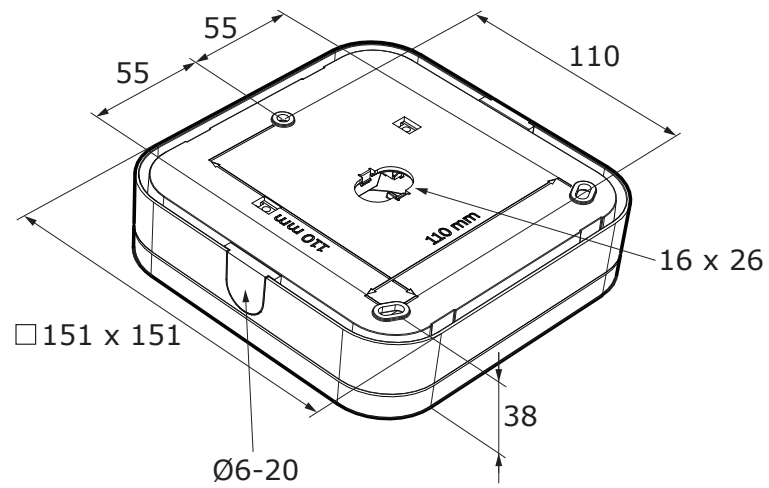
INBOUW



MOVION® Vluchtrouteverlichting - inbouw

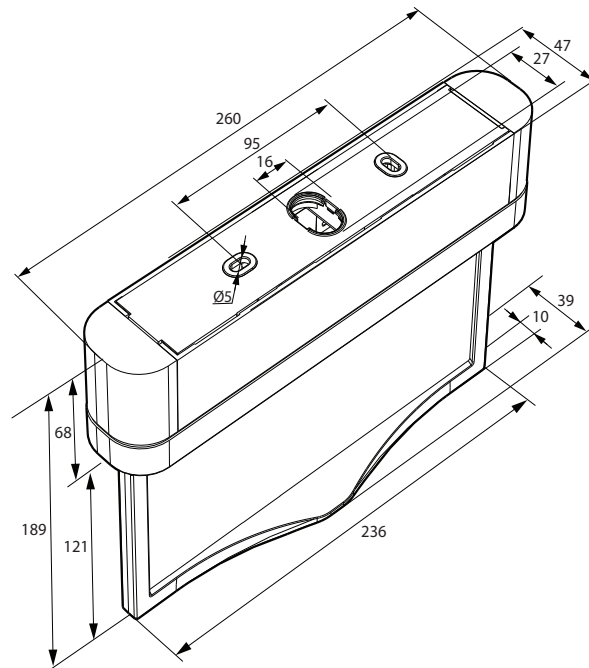


MOVION® Vluchtrouteverlichting - opbouw



MOVION® Vluchtrouteaanduiding Hybride

PLAFOND MONTAGE



WAND MONTAGE

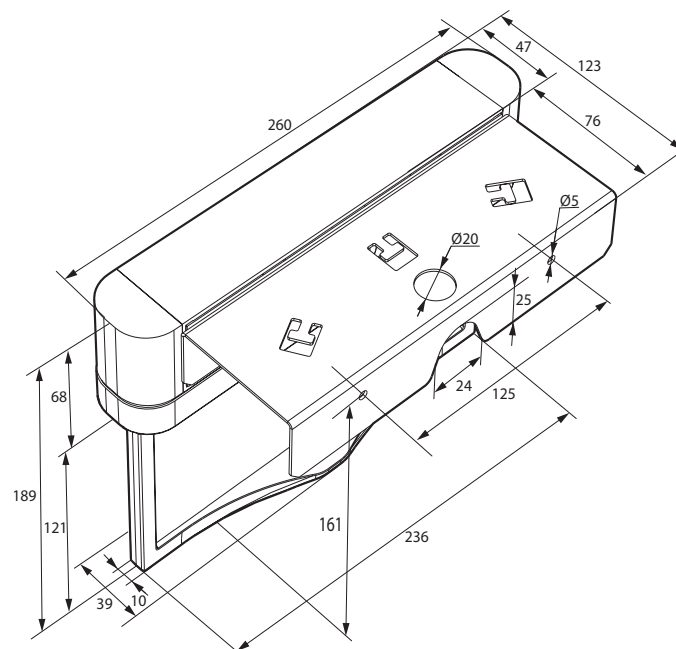


ABB b.v.**Electrification Business Area**

George Hintzenweg 81, 3068 AX Rotterdam
Postbus 301, 3000 AH Rotterdam

Algemene informatie

abb.nl/lowvoltage

**Support**

abb-elsupport.nl

**VanLien**

vanlien.nl

**Volg ABB ook via:**

-  ABB Electrification NL
-  ABB Electrification
-  ABB Electrification
-  ABB Electrification NL