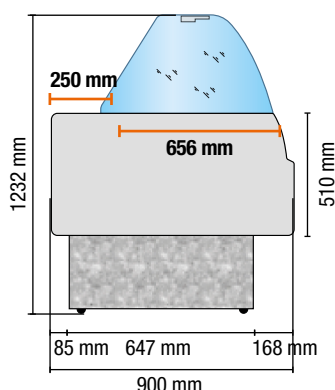
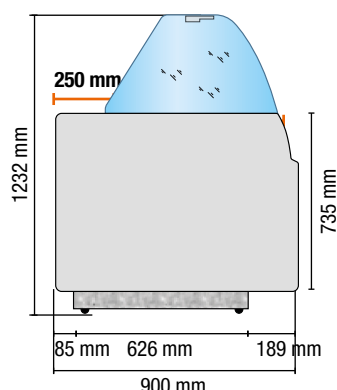


# ESPOSITORE REFRIGERATO M 80

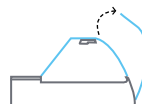
M 80 refrigerated display



**A** Frontale + spalle alte  
High finish and side walls



**B** Frontale + spalle basse  
Low finish and side walls



## M 80 - VC

VC Vetro curvo / Curved glass



★ **R290** (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)  
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato  
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato  
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo  
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)  
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)  
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione  
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C  
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio  
Working temperature

Gas refrigerante  
Cooling gas

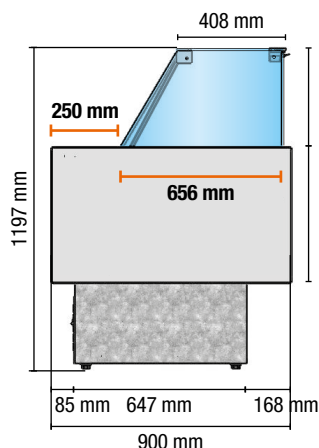
Classe climatica - Dati collaudo  
Climatic class - Testing data

Alimentazione  
Power supply

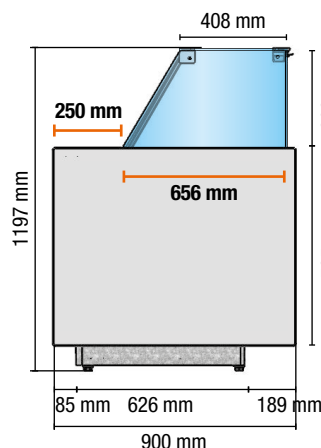
| LUNGHEZZE / LENGTHS                                                                             |                   |                   |                   |                   |                    |                    |                    |
|-------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|--------------------|
| 100                                                                                             | 125               | 150               | 187,5             | 200               | 250                | 300                | 375                |
| 1040 mm                                                                                         | 1330 mm           | 1520 mm           | 1955 mm           | 2000 mm           | 2480 mm            | 2960 mm            | 3830 mm            |
| 580 W<br>2,76 A                                                                                 | 620 W<br>3,10 A   | 620 W<br>3,10 A   | 640 W<br>3,24 A   | 640 W<br>3,24 A   | 820 W<br>3,90 A    | 870 W<br>4,14 A    | 1280 W<br>6,48 A   |
| 540 W<br>2,57 A                                                                                 | 570 W<br>2,71 A   | 570 W<br>2,71 A   | 630 W<br>3,15 A   | 630 W<br>3,15 A   | 750 W<br>3,57 A    | 835 W<br>3,97 A    | 1260 W<br>6,30 A   |
| 50 W                                                                                            | 50 W              | 75 W              | 88 W              | 88 W              | 103 W              | 123 W              | 176 W              |
| 1026 W<br>4,62 A                                                                                | 1026 W<br>4,62 A  | 1540 W<br>6,91 A  | 1600 W<br>7,20 A  | 1660 W<br>7,50 A  | 2510 W<br>11,54 A  | 2510 W<br>11,54 A  | 3180 W<br>13,82 A  |
| 10 W<br>10W x 1PC                                                                               | 13 W<br>13W x 1PC | 13 W<br>13W x 1PC | 16 W<br>16W x 1PC | 16 W<br>16W x 1PC | 20 W<br>10W x 2PCS | 26 W<br>13W x 2PCS | 32 W<br>16W x 2PCS |
| 10 W<br>10 W x 1PC                                                                              | 13 W<br>13W x 1PC | 13 W<br>13W x 1PC | 16 W<br>16W x 1PC | 16 W<br>16W x 1PC | 20 W<br>10W x 2PCS | 26 W<br>13W x 2PCS | 32 W<br>16W x 2PCS |
| 0,62 m²                                                                                         | 0,81 m²           | 0,93 m²           | 1,21 m²           | 1,24 m²           | 1,55 m²            | 1,86 m²            | 2,42 m²            |
| 490 W                                                                                           | 615 W             | 735 W             | 920 W             | 980 W             | 1230 W             | 1470 W             | 1840 W             |
| +2°C / +5°C                                                                                     |                   |                   |                   |                   |                    |                    |                    |
| R452A - R455A - <b>R290</b> (A richiesta / On request)                                          |                   |                   |                   |                   |                    |                    |                    |
| 3 - Temperatura + 25°C / Umidità relativa 60%<br>3 - Temperature + 25°C / Relative humidity 60% |                   |                   |                   |                   |                    |                    |                    |
| 220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)                                       |                   |                   |                   |                   |                    |                    |                    |

# ESPOSITORE REFRIGERATO M 80

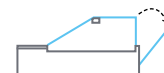
M 80 refrigerated display



**A** Frontale + spalle alte  
High finish and side walls



**B** Frontale + spalle basse  
Low finish and side walls



## M 80 - VD

VD Vetro dritto / Straight glass



★ R290 (A richiesta/On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)  
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato  
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato  
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo  
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG**  
senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with  
built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)  
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)  
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione  
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C  
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio  
Working temperature

Gas refrigerante  
Cooling gas

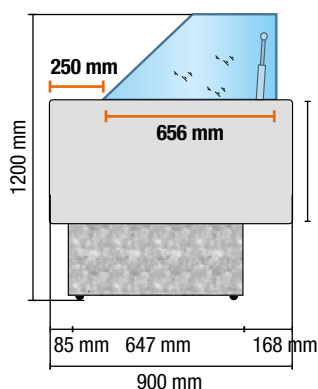
Classe climatica - Dati collaudo  
Climatic class - Testing data

Alimentazione  
Power supply

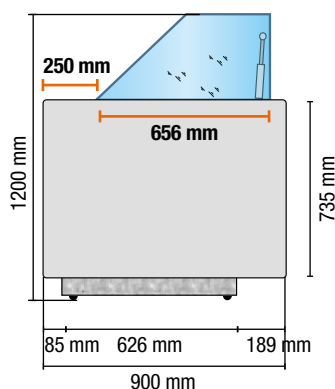
| LUNGHEZZE / LENGTHS                                                                             |                   |                   |                   |                   |                    |                    |                    |
|-------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|--------------------|
| 100                                                                                             | 125               | 150               | 187,5             | 200               | 250                | 300                | 375                |
| 1040 mm                                                                                         | 1330 mm           | 1520 mm           | 1955 mm           | 2000 mm           | 2480 mm            | 2960 mm            | 3830 mm            |
| 580 W<br>2,76 A                                                                                 | 620 W<br>3,10 A   | 620 W<br>3,10 A   | 640 W<br>3,24 A   | 640 W<br>3,24 A   | 820 W<br>3,90 A    | 870 W<br>4,14 A    | 1280 W<br>6,48 A   |
| 540 W<br>2,57 A                                                                                 | 570 W<br>2,71 A   | 570 W<br>2,71 A   | 630 W<br>3,15 A   | 630 W<br>3,15 A   | 750 W<br>3,57 A    | 835 W<br>3,97 A    | 1260 W<br>6,30 A   |
| 50 W                                                                                            | 50 W              | 75 W              | 88 W              | 88 W              | 103 W              | 123 W              | 176 W              |
| 1026 W<br>4,62 A                                                                                | 1026 W<br>4,62 A  | 1540 W<br>6,91 A  | 1600 W<br>7,20 A  | 1660 W<br>7,50 A  | 2510 W<br>11,54 A  | 2510 W<br>11,54 A  | 3180 W<br>13,82 A  |
| 10 W<br>10W x 1PC                                                                               | 13 W<br>13W x 1PC | 13 W<br>13W x 1PC | 16 W<br>16W x 1PC | 16 W<br>16W x 1PC | 20 W<br>10W x 2PCS | 26 W<br>13W x 2PCS | 32 W<br>16W x 2PCS |
| 10 W<br>10 W x 1PC                                                                              | 13 W<br>13W x 1PC | 13 W<br>13W x 1PC | 16 W<br>16W x 1PC | 16 W<br>16W x 1PC | 20 W<br>10W x 2PCS | 26 W<br>13W x 2PCS | 32 W<br>16W x 2PCS |
| 0,62 m²                                                                                         | 0,81 m²           | 0,93 m²           | 1,21 m²           | 1,24 m²           | 1,55 m²            | 1,86 m²            | 2,42 m²            |
| 490 W                                                                                           | 615 W             | 735 W             | 920 W             | 980 W             | 1230 W             | 1470 W             | 1840 W             |
| +2°C / +5°C                                                                                     |                   |                   |                   |                   |                    |                    |                    |
| R452A - R455A - <b>R290</b> (A richiesta / On request)                                          |                   |                   |                   |                   |                    |                    |                    |
| 3 - Temperatura + 25°C / Umidità relativa 60%<br>3 - Temperature + 25°C / Relative humidity 60% |                   |                   |                   |                   |                    |                    |                    |
| 220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)                                       |                   |                   |                   |                   |                    |                    |                    |

# ESPOSITORE REFRIGERATO M 80

M 80 refrigerated display



**A** Frontale + spalle alte  
High finish and side walls



**B** Frontale + spalle basse  
Low finish and side walls



## M 80 - VDP

VDP Vetro dritto + pistoni / Straight glass + pistons



★ **R290** (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)  
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato  
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato  
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo  
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)  
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)  
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione  
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C  
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio  
Working temperature

Gas refrigerante  
Cooling gas

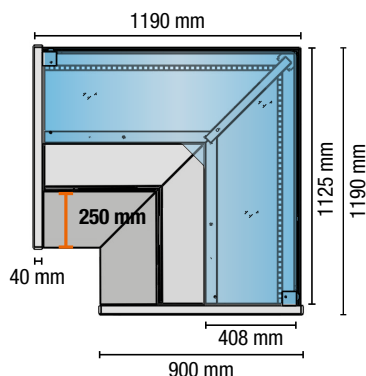
Classe climatica - Dati collaudo  
Climatic class - Testing data

Alimentazione  
Power supply

| LUNGHEZZE / LENGTHS                                                                             |                   |                   |                   |                   |                    |                    |                    |
|-------------------------------------------------------------------------------------------------|-------------------|-------------------|-------------------|-------------------|--------------------|--------------------|--------------------|
| 100                                                                                             | 125               | 150               | 187,5             | 200               | 250                | 300                | 375                |
| 1040 mm                                                                                         | 1330 mm           | 1520 mm           | 1955 mm           | 2000 mm           | 2480 mm            | 2960 mm            | 3830 mm            |
| 580 W<br>2,76 A                                                                                 | 620 W<br>3,10 A   | 620 W<br>3,10 A   | 640 W<br>3,24 A   | 640 W<br>3,24 A   | 820 W<br>3,90 A    | 870 W<br>4,14 A    | 1280 W<br>6,48 A   |
| 540 W<br>2,57 A                                                                                 | 570 W<br>2,71 A   | 570 W<br>2,71 A   | 630 W<br>3,15 A   | 630 W<br>3,15 A   | 750 W<br>3,57 A    | 835 W<br>3,97 A    | 1260 W<br>6,30 A   |
| 50 W                                                                                            | 50 W              | 75 W              | 88 W              | 88 W              | 103 W              | 123 W              | 176 W              |
| 1026 W<br>4,62 A                                                                                | 1026 W<br>4,62 A  | 1540 W<br>6,91 A  | 1600 W<br>7,20 A  | 1660 W<br>7,50 A  | 2510 W<br>11,54 A  | 2510 W<br>11,54 A  | 3180 W<br>13,82 A  |
| 10 W<br>10W x 1PC                                                                               | 13 W<br>13W x 1PC | 13 W<br>13W x 1PC | 16 W<br>16W x 1PC | 16 W<br>16W x 1PC | 20 W<br>10W x 2PCS | 26 W<br>13W x 2PCS | 32 W<br>16W x 2PCS |
| 10 W<br>10 W x 1PC                                                                              | 13 W<br>13W x 1PC | 13 W<br>13W x 1PC | 16 W<br>16W x 1PC | 16 W<br>16W x 1PC | 20 W<br>10W x 2PCS | 26 W<br>13W x 2PCS | 32 W<br>16W x 2PCS |
| 0,62 m²                                                                                         | 0,81 m²           | 0,93 m²           | 1,21 m²           | 1,24 m²           | 1,55 m²            | 1,86 m²            | 2,42 m²            |
| 490 W                                                                                           | 615 W             | 735 W             | 920 W             | 980 W             | 1230 W             | 1470 W             | 1840 W             |
| +2°C / +5°C                                                                                     |                   |                   |                   |                   |                    |                    |                    |
| R452A - R455A - <b>R290</b> (A richiesta / On request)                                          |                   |                   |                   |                   |                    |                    |                    |
| 3 - Temperatura + 25°C / Umidità relativa 60%<br>3 - Temperature + 25°C / Relative humidity 60% |                   |                   |                   |                   |                    |                    |                    |
| 220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)                                       |                   |                   |                   |                   |                    |                    |                    |

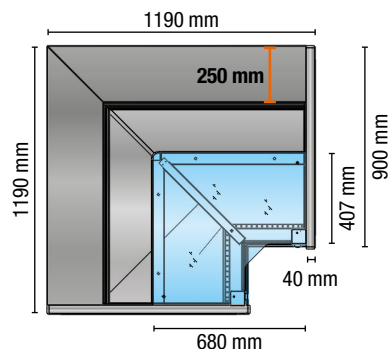
# ESPOSITORE REFRIGERATO M 80 ANGOLI 90° AA/AC

M 80 refrigerated display, 90° AA/AC corner



**A** Frontale + spalle alte  
High finish and side walls

**B** Frontale + spalle basse  
Low finish and side walls



**A** Frontale + spalle alte  
High finish and side walls

**B** Frontale + spalle basse  
Low finish and side walls

## M 80 90° AA - VD

90° AA Angolo 90° aperto / 90° open corner - VD Vetro dritto / Straight glass

## M 80 90° AC - VD

90° AC Angolo 90° chiuso / 90° closed corner - VD Vetro dritto / Straight glass



★ R290 (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)  
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato  
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato  
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo  
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)  
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)  
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione  
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C  
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio  
Working temperature

Gas refrigerante  
Cooling gas

Classe climatica - Dati collaudo  
Climatic class - Testing data

Alimentazione  
Power supply

### ANGOLO 90° AA 90° AA CORNER

### ANGOLO 90° AC 90° AC CORNER

1190 x 1190 mm

1190 x 1190 mm

620 W / 3,10 A

620 W / 3,10 A

570 W / 2,71 A

570 W / 2,71 A

75 W

75 W

1540 W / 6,91 A

1540 W / 6,91 A

20 W  
10 W x 2 PCS

20 W  
10 W x 2 PCS

20 W  
10 W x 2 PCS

20 W  
10 W x 2 PCS

0,93 m²

0,90 m²

735 W

735 W

+2°C / +5°C

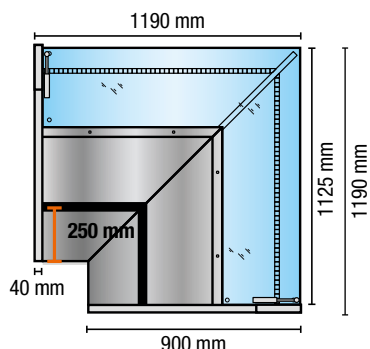
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%  
3 - Temperature + 25°C / Relative humidity 60%

220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

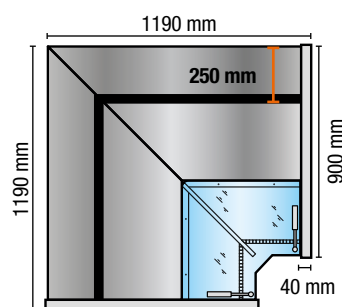
# ESPOSITORE REFRIGERATO M 80 ANGOLI 90° AA/AC

M 80 refrigerated display, 90° AA/AC corner



**A** Frontale + spalle alte  
High finish and side walls

**B** Frontale + spalle basse  
Low finish and side walls



**A** Frontale + spalle alte  
High finish and side walls

**B** Frontale + spalle basse  
Low finish and side walls

## M 80 90° AA - VDP

**90° AA** Angolo 90° aperto / 90° open corner  
**VDP** Vetro dritto + pistoncini / Straight glass + pistons

## M 80 90° AC - VDP

**90° AC** Angolo 90° chiuso / 90° closed corner  
**VDP** Vetro dritto + pistoncini / Straight glass + pistons



★ **R290** (A richiesta / On request)

Lunghezza comprese le spalle (spessore 40 mm cad.)  
Length including side walls (thickness 40 mm each)

Assorbimento all'avviamento (dotazione standard) **CG** con gruppo incorporato  
Starting electrical input (standard set-up) **CG** with built-in unit

Assorbimento a regime (dotazione standard) **CG** con gruppo incorporato  
Steady state electrical input (standard set-up) **CG** with built-in unit

Assorbimento elettrico (dotazione standard) **SG** senza gruppo  
Absorbed power (standard set-up) **SG** without condensing unit

Assorbimento in fase di sbrinamento (opzionale) **CG** con gruppo incorporato e **SG** senza gruppo / Steady state electrical input during defrosting phase (optional) **CG** with built-in unit and **SG** without condensing unit

Potenza assorbita dall'illuminazione (dotazione standard)  
Lighting absorbed power (standard set-up)

Potenza assorbita dall'illuminazione (mensola intermedia)  
Lighting absorbed power (mezzanine shelf)

Superficie di esposizione  
Display surface

Potenza frigorifera per versione senza gruppo T.Evap. -10°C  
Cooling capacity for version without condensing unit Evaporator temp. -10°C

Temperatura d'esercizio  
Working temperature

Gas refrigerante  
Cooling gas

Classe climatica - Dati collaudo  
Climatic class - Testing data

Alimentazione  
Power supply

### ANGOLO 90° AA 90° AA CORNER

### ANGOLO 90° AC 90° AC CORNER

1190 x 1190 mm

1190 x 1190 mm

620 W / 3,10 A

620 W / 3,10 A

570 W / 2,71 A

570 W / 2,71 A

75 W

75 W

1540 W / 6,91 A

1540 W / 6,91 A

20 W  
10 W x 2 PCS

20 W  
10 W x 2 PCS

20 W  
10 W x 2 PCS

20 W  
10 W x 2 PCS

0,93 m²

0,90 m²

735 W

735 W

+2°C / +5°C

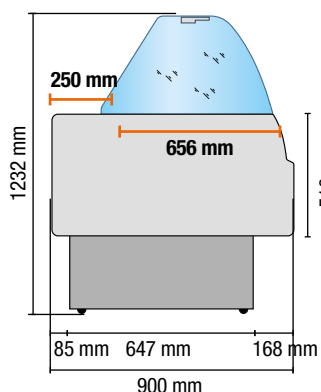
R452A - R455A - **R290** (A richiesta / On request)

3 - Temperatura + 25°C / Umidità relativa 60%  
3 - Temperature + 25°C / Relative humidity 60%

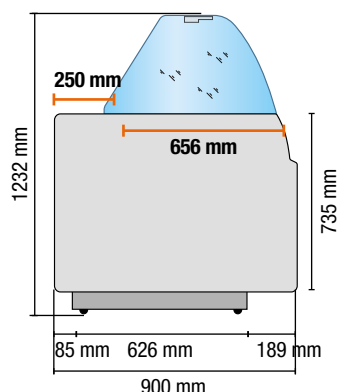
220 / 240 V - 1P - 50 Hz (60 Hz A richiesta / On request)

# ESPOSITORE NEUTRO M 80

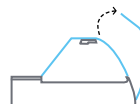
M 80 neutral version display



**A** Frontale + spalle alte  
High finish and side walls



**B** Frontale + spalle basse  
Low finish and side walls



## M 80 N - VC

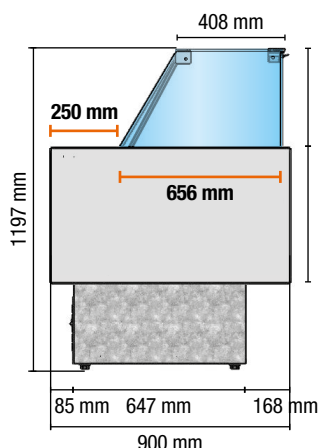
N Neutro / Neutral - VC Vetro curvo / Curved glass

|                                         |                                                                                                              | LUNGHEZZE / LENGTHS           |                     |                     |                     |                     |                     |                     |                     |
|-----------------------------------------|--------------------------------------------------------------------------------------------------------------|-------------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
|                                         |                                                                                                              | 100                           | 125                 | 150                 | 187,5               | 200                 | 250                 | 300                 | 375                 |
| <b>N</b><br>Neutro<br>Neutral           | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)       | 10 W<br>10W x 1PC             | 13 W<br>13W x 1PC   | 13 W<br>13W x 1PC   | 16 W<br>16W x 1PC   | 16 W<br>16W x 1PC   | 20 W<br>10W x 2PCS  | 26 W<br>13W x 2PCS  | 32 W<br>16W x 2PCS  |
|                                         | Superficie di esposizione<br>Display surface                                                                 | 0,62 m <sup>2</sup>           | 0,81 m <sup>2</sup> | 0,93 m <sup>2</sup> | 1,21 m <sup>2</sup> | 1,24 m <sup>2</sup> | 1,55 m <sup>2</sup> | 1,86 m <sup>2</sup> | 2,42 m <sup>2</sup> |
|                                         |                                                                                                              |                               |                     |                     |                     |                     |                     |                     |                     |
| <b>P</b><br>Griglia pane<br>Bread grid  | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)       | 10 W<br>10W x 1PC             | 13 W<br>13W x 1PC   | 13 W<br>13W x 1PC   | 16 W<br>16W x 1PC   | 16 W<br>16W x 1PC   | 20 W<br>10W x 2PCS  | 26 W<br>13W x 2PCS  | 32 W<br>16W x 2PCS  |
|                                         | Superficie di esposizione<br>Display surface                                                                 | 0,64 m <sup>2</sup>           | 0,84 m <sup>2</sup> | 0,98 m <sup>2</sup> | 1,28 m <sup>2</sup> | 1,31 m <sup>2</sup> | 1,65 m <sup>2</sup> | 1,98 m <sup>2</sup> | 2,56 m <sup>2</sup> |
|                                         |                                                                                                              |                               |                     |                     |                     |                     |                     |                     |                     |
| <b>PC</b><br>Piastra calda<br>Hot plate | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza totale assorbita con illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up) | 680 W<br>3,10 A               | 900 W<br>4,10 A     | 1020 W<br>4,60 A    | 1350 W<br>6,10 A    | 1360 W<br>6,20 A    | 1700 W<br>7,70 A    | 2040 W<br>9,30 A    | 2700 W<br>12,20 A   |
|                                         | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)       | 10 W<br>10W x 1PC             | 13 W<br>13W x 1PC   | 13 W<br>13W x 1PC   | 16 W<br>16W x 1PC   | 16 W<br>16W x 1PC   | 20 W<br>10W x 2PCS  | 26 W<br>13W x 2PCS  | 32 W<br>16W x 2PCS  |
|                                         | Nr. piastre (479x670 mm)<br>No. of plates (479x670 mm)                                                       | 2                             |                     | 3                   |                     | 4                   | 5                   | 6                   |                     |
|                                         | Nr. piastre (624x670 mm)<br>No. of plates (624x670 mm)                                                       |                               | 2                   |                     | 3                   |                     |                     |                     | 6                   |
|                                         | Temperatura d'esercizio<br>Working temperature                                                               | +65°C                         |                     |                     |                     |                     |                     |                     |                     |
|                                         | Alimentazione<br>Power supply                                                                                | 220 / 240 V - 1P - 50 / 60 Hz |                     |                     |                     |                     |                     |                     |                     |
| <b>BM</b><br>Bagnomaria<br>Bain marie   | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza totale assorbita con illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up) | 2250 W<br>10 A                | 4250 W<br>18,50 A   | 4250 W<br>18,50 A   | 6500 W<br>28,50 A   | 6500 W<br>28,50 A   | 8500 W<br>37 A      | 8500 W<br>37 A      | 13000 W             |
|                                         | Nr. contenitori GN<br>No. of GN bowls                                                                        | 2 x GN 1/1                    | 3 x GN 1/1          | 4 x GN 1/1          | 5 x GN 1/1          | 5 x GN 1/1          | 6 x GN 1/1          | 8 x GN 1/1          | 10 x GN 1/1         |
|                                         | Temperatura d'esercizio<br>Working temperature                                                               | +65°C                         |                     |                     |                     |                     |                     |                     |                     |
|                                         | Alimentazione<br>Power supply                                                                                | 220 / 240 V - 1P - 50 / 60 Hz |                     |                     |                     |                     |                     |                     |                     |
|                                         |                                                                                                              |                               |                     |                     |                     |                     |                     |                     |                     |

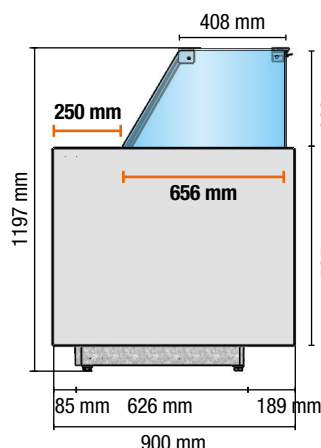


# ESPOSITORE NEUTRO M 80

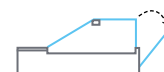
M 80 neutral version display



**A** Frontale + spalle alte  
High finish and side walls



**B** Frontale + spalle basse  
Low finish and side walls



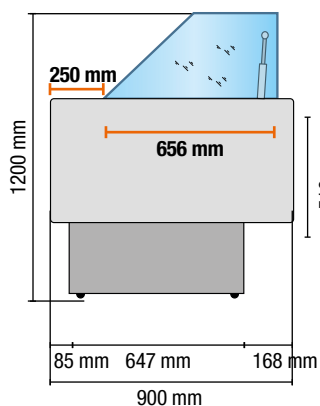
## M 80 N - VD

N Neutro / Neutral - VD Vetro dritto / Straight glass

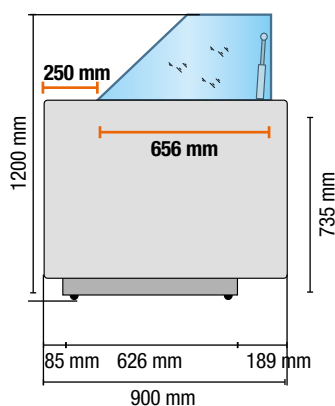
|                                         |                                                                                                              | LUNGHEZZE / LENGTHS           |                     |                     |                     |                     |                     |                     |                     |
|-----------------------------------------|--------------------------------------------------------------------------------------------------------------|-------------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
|                                         |                                                                                                              | 100                           | 125                 | 150                 | 187,5               | 200                 | 250                 | 300                 | 375                 |
| <b>N</b><br>Neutro<br>Neutral           | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)       | 10 W<br>10W x 1PC             | 13 W<br>13W x 1PC   | 13 W<br>13W x 1PC   | 16 W<br>16W x 1PC   | 16 W<br>16W x 1PC   | 20 W<br>10W x 2PCS  | 26 W<br>13W x 2PCS  | 32 W<br>16W x 2PCS  |
|                                         | Superficie di esposizione<br>Display surface                                                                 | 0,62 m <sup>2</sup>           | 0,81 m <sup>2</sup> | 0,93 m <sup>2</sup> | 1,21 m <sup>2</sup> | 1,24 m <sup>2</sup> | 1,55 m <sup>2</sup> | 1,86 m <sup>2</sup> | 2,42 m <sup>2</sup> |
|                                         |                                                                                                              |                               |                     |                     |                     |                     |                     |                     |                     |
| <b>P</b><br>Griglia pane<br>Bread grid  | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)       | 10 W<br>10W x 1PC             | 13 W<br>13W x 1PC   | 13 W<br>13W x 1PC   | 16 W<br>16W x 1PC   | 16 W<br>16W x 1PC   | 20 W<br>10W x 2PCS  | 26 W<br>13W x 2PCS  | 32 W<br>16W x 2PCS  |
|                                         | Superficie di esposizione<br>Display surface                                                                 | 0,64 m <sup>2</sup>           | 0,84 m <sup>2</sup> | 0,98 m <sup>2</sup> | 1,28 m <sup>2</sup> | 1,31 m <sup>2</sup> | 1,65 m <sup>2</sup> | 1,98 m <sup>2</sup> | 2,56 m <sup>2</sup> |
|                                         |                                                                                                              |                               |                     |                     |                     |                     |                     |                     |                     |
| <b>PC</b><br>Piastra calda<br>Hot plate | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza totale assorbita con illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up) | 680 W<br>3,10 A               | 900 W<br>4,10 A     | 1020 W<br>4,60 A    | 1350 W<br>6,10 A    | 1360 W<br>6,20 A    | 1700 W<br>7,70 A    | 2040 W<br>9,30 A    | 2700 W<br>12,20 A   |
|                                         | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)       | 10 W<br>10W x 1PC             | 13 W<br>13W x 1PC   | 13 W<br>13W x 1PC   | 16 W<br>16W x 1PC   | 16 W<br>16W x 1PC   | 20 W<br>10W x 2PCS  | 26 W<br>13W x 2PCS  | 32 W<br>16W x 2PCS  |
|                                         | Nr. piastre (479x670 mm)<br>No. of plates (479x670 mm)                                                       | 2                             |                     | 3                   |                     | 4                   | 5                   | 6                   |                     |
|                                         | Nr. piastre (624x670 mm)<br>No. of plates (624x670 mm)                                                       |                               | 2                   |                     | 3                   |                     |                     |                     | 6                   |
|                                         | Temperatura d'esercizio<br>Working temperature                                                               | +65°C                         |                     |                     |                     |                     |                     |                     |                     |
|                                         | Alimentazione<br>Power supply                                                                                | 220 / 240 V - 1P - 50 / 60 Hz |                     |                     |                     |                     |                     |                     |                     |
| <b>BM</b><br>Bagnomaria<br>Bain marie   | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza totale assorbita con illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up) | 2250 W<br>10 A                | 4250 W<br>18,50 A   | 4250 W<br>18,50 A   | 6500 W<br>28,50 A   | 6500 W<br>28,50 A   | 8500 W<br>37 A      | 8500 W<br>37 A      | 13000 W             |
|                                         | Nr. contenitori GN<br>No. of GN bowls                                                                        | 2 x<br>GN 1/1                 | 3 x<br>GN 1/1       | 4 x<br>GN 1/1       | 5 x<br>GN 1/1       | 5 x<br>GN 1/1       | 6 x<br>GN 1/1       | 8 x<br>GN 1/1       | 10 x<br>GN 1/1      |
|                                         | Temperatura d'esercizio<br>Working temperature                                                               | +65°C                         |                     |                     |                     |                     |                     |                     |                     |
|                                         | Alimentazione<br>Power supply                                                                                | 220 / 240 V - 1P - 50 / 60 Hz |                     |                     |                     |                     |                     |                     |                     |
|                                         |                                                                                                              |                               |                     |                     |                     |                     |                     |                     |                     |

# ESPOSITORE NEUTRO M 80

M 80 neutral version display



**A** Frontale + spalle alte  
High finish and side walls



**B** Frontale + spalle basse  
Low finish and side walls



## M 80 N - VDP

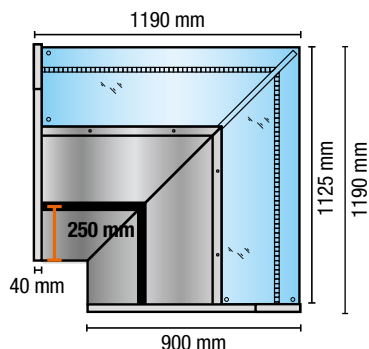
N Neutro / Neutral - VDP Vetro dritto + pistoni / Straight glass + pistons

|                                         |                                                                                                              | LUNGHEZZE / LENGTHS           |                     |                     |                     |                     |                     |                     |                     |
|-----------------------------------------|--------------------------------------------------------------------------------------------------------------|-------------------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|---------------------|
|                                         |                                                                                                              | 100                           | 125                 | 150                 | 187,5               | 200                 | 250                 | 300                 | 375                 |
| <b>N</b><br>Neutro<br>Neutral           | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)       | 10 W<br>10W x 1PC             | 13 W<br>13W x 1PC   | 13 W<br>13W x 1PC   | 16 W<br>16W x 1PC   | 16 W<br>16W x 1PC   | 20 W<br>10W x 2PCS  | 26 W<br>13W x 2PCS  | 32 W<br>16W x 2PCS  |
|                                         | Superficie di esposizione<br>Display surface                                                                 | 0,62 m <sup>2</sup>           | 0,81 m <sup>2</sup> | 0,93 m <sup>2</sup> | 1,21 m <sup>2</sup> | 1,24 m <sup>2</sup> | 1,55 m <sup>2</sup> | 1,86 m <sup>2</sup> | 2,42 m <sup>2</sup> |
| <b>P</b><br>Griglia pane<br>Bread grid  | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)       | 10 W<br>10W x 1PC             | 13 W<br>13W x 1PC   | 13 W<br>13W x 1PC   | 16 W<br>16W x 1PC   | 16 W<br>16W x 1PC   | 20 W<br>10W x 2PCS  | 26 W<br>13W x 2PCS  | 32 W<br>16W x 2PCS  |
|                                         | Superficie di esposizione<br>Display surface                                                                 | 0,64 m <sup>2</sup>           | 0,84 m <sup>2</sup> | 0,98 m <sup>2</sup> | 1,28 m <sup>2</sup> | 1,31 m <sup>2</sup> | 1,65 m <sup>2</sup> | 1,98 m <sup>2</sup> | 2,56 m <sup>2</sup> |
| <b>PC</b><br>Piastra calda<br>Hot plate | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza totale assorbita con illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up) | 680 W<br>3,10 A               | 900 W<br>4,10 A     | 1020 W<br>4,60 A    | 1350 W<br>6,10 A    | 1360 W<br>6,20 A    | 1700 W<br>7,70 A    | 2040 W<br>9,30 A    | 2700 W<br>12,20 A   |
|                                         | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)       | 10 W<br>10W x 1PC             | 13 W<br>13W x 1PC   | 13 W<br>13W x 1PC   | 16 W<br>16W x 1PC   | 16 W<br>16W x 1PC   | 20 W<br>10W x 2PCS  | 26 W<br>13W x 2PCS  | 32 W<br>16W x 2PCS  |
|                                         | Nr. piastre (479x670 mm)<br>No. of plates (479x670 mm)                                                       | 2                             |                     | 3                   |                     | 4                   | 5                   | 6                   |                     |
|                                         | Nr. piastre (624x670 mm)<br>No. of plates (624x670 mm)                                                       |                               | 2                   |                     | 3                   |                     |                     |                     | 6                   |
|                                         | Temperatura d'esercizio<br>Working temperature                                                               | +65°C                         |                     |                     |                     |                     |                     |                     |                     |
| <b>BM</b><br>Bagnomaria<br>Bain marie   | Alimentazione<br>Power supply                                                                                | 220 / 240 V - 1P - 50 / 60 Hz |                     |                     |                     |                     |                     |                     |                     |
|                                         | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each)     | 1040 mm                       | 1330 mm             | 1520 mm             | 1955 mm             | 2000 mm             | 2480 mm             | 2960 mm             | 3830 mm             |
|                                         | Potenza totale assorbita con illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up) | 2250 W<br>10 A                | 4250 W<br>18,50 A   | 4250 W<br>18,50 A   | 6500 W<br>28,50 A   | 6500 W<br>28,50 A   | 8500 W<br>37 A      | 8500 W<br>37 A      | 13000 W             |
|                                         | Nr. contenitori GN<br>No. of GN bowls                                                                        | 2 x<br>GN 1/1                 | 3 x<br>GN 1/1       | 4 x<br>GN 1/1       | 5 x<br>GN 1/1       | 5 x<br>GN 1/1       | 6 x<br>GN 1/1       | 8 x<br>GN 1/1       | 10 x<br>GN 1/1      |
|                                         | Temperatura d'esercizio<br>Working temperature                                                               | +65°C                         |                     |                     |                     |                     |                     |                     |                     |
|                                         | Alimentazione<br>Power supply                                                                                | 220 / 240 V - 1P - 50 / 60 Hz |                     |                     |                     |                     |                     |                     |                     |



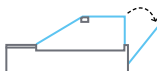
# ESPOSITORE NEUTRO M 80 ANGOLI 90° AA/AC

M 80 neutral version display, 90° AA/AC corner

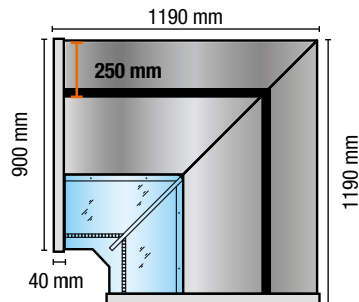


**A** Frontale + spalle alte  
High finish and side walls

**B** Frontale + spalle basse  
Low finish and side walls

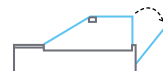


**M 80 90° AA N - VD**  
**90° AA** Angolo 90° aperto / 90° open corner  
**N** Neutro / Neutral - **VD** Vetro dritto / Straight glass



**A** Frontale + spalle alte  
High finish and side walls

**B** Frontale + spalle basse  
Low finish and side walls

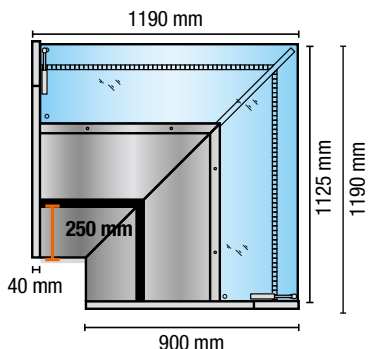


**M 80 90° AC N - VD**  
**90° AC** Angolo 90° chiuso / 90° closed corner  
**N** Neutro / Neutral - **VD** Vetro dritto / Straight glass

|                                        |                                                                                                          | ANGOLO 90° AA<br>90° AA CORNER | ANGOLO 90° AA<br>90° AA CORNER |
|----------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------|--------------------------------|
| <b>N</b><br>Neutro<br>Neutral          | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each) | 1190 x 1190 mm                 | 1190 x 1190 mm                 |
|                                        | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)   | 20 W<br>10 W x 2 PCS           | 20 W<br>10 W x 2 PCS           |
|                                        | Superficie di esposizione<br>Display surface                                                             | 0,93 m²                        | 0,90 m²                        |
| <b>P</b><br>Griglia pane<br>Bread grid | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each) | 1190 x 1190 mm                 | 1190 x 1190 mm                 |
|                                        | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)   | 20 W<br>10 W x 2 PCS           | 20 W<br>10 W x 2 PCS           |
|                                        | Superficie di esposizione<br>Display surface                                                             | -                              | -                              |

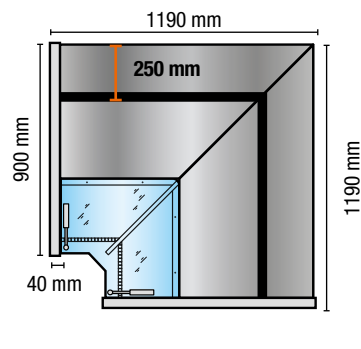
# ESPOSITORE NEUTRO M 80 ANGOLI 90° AA/AC

M 80 neutral version display, 90° AA/AC corner



**A** Frontale + spalle alte  
High finish and side walls

**B** Frontale + spalle basse  
Low finish and side walls



**A** Frontale + spalle alte  
High finish and side walls

**B** Frontale + spalle basse  
Low finish and side walls

## M 80 90° AA N - VDP

**90° AA** Angolo 90° aperto / 90° open corner

**N** Neutro / Neutral - **VDP** Vetro dritto + pistoncini / Straight glass + pistons

## M 80 90° AC N - VDP

**90° AC** Angolo 90° chiuso / 90° closed corner

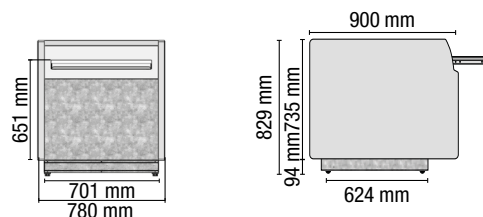
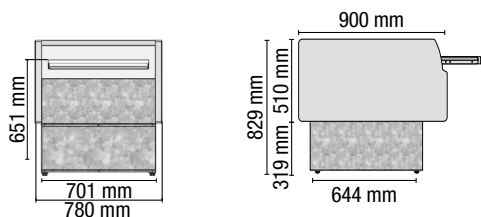
**N** Neutro / Neutral - **VDP** Vetro dritto + pistoncini / Straight glass + pistons

|                                        |                                                                                                          | ANGOLO 90° AA<br>90° AA CORNER | ANGOLO 90° AA<br>90° AA CORNER |
|----------------------------------------|----------------------------------------------------------------------------------------------------------|--------------------------------|--------------------------------|
| <b>N</b><br>Neutro<br>Neutral          | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each) | 1190 x 1190 mm                 | 1190 x 1190 mm                 |
|                                        | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)   | 20 W<br>10 W x 2 PCS           | 20 W<br>10 W x 2 PCS           |
|                                        | Superficie di esposizione<br>Display surface                                                             | 0,93 m <sup>2</sup>            | 0,90 m <sup>2</sup>            |
| <b>P</b><br>Griglia pane<br>Bread grid | Lunghezza comprese le spalle (spessore 40 mm cad.)<br>Length including side walls (thickness 40 mm each) | 1190 x 1190 mm                 | 1190 x 1190 mm                 |
|                                        | Potenza assorbita dall'illuminazione (dotazione standard)<br>Lighting absorbed power (standard set-up)   | 20 W<br>10 W x 2 PCS           | 20 W<br>10 W x 2 PCS           |
|                                        | Superficie di esposizione<br>Display surface                                                             | -                              | -                              |

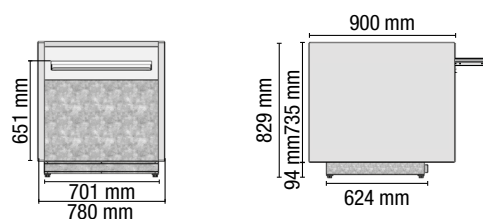
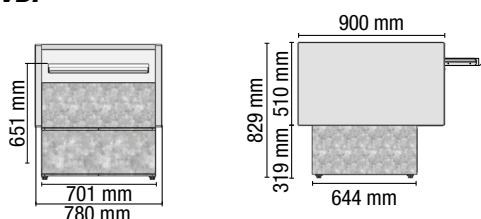
# LATERALI CASSA M 80

M 80 cash counters

PER M 80 **VC**  
FOR M 80 **VC**



PER M 80 **VD / VDP**  
FOR M 80 **VD / VDP**



## M 80 A LCMR

**A** Frontale e spalle alte / High finish and side walls

**LCMR** Laterale cassa per persone con ridotte capacità motorie / Cash counter for mobility impaired persons

## M 80 B LCMR

**B** Frontale e spalle basse / Low finish and side walls

**LCMR** Laterale cassa per persone con ridotte capacità motorie / Cash counter for mobility impaired persons

## DESCRIZIONE / DESCRIPTION:

Laterale cassa M 80 con frontale e spalle alte o basse, per persone munite di ausili alla mobilità, con ripiano scorrevole porta borse, dal design adattabile ad espositori con vetro temperato curvo (VC) o dritto (VD/VDP).

M 80 cash counter with high or low finish and side walls, for mobility impaired persons, with sliding shelf for bags, with a design that can be adapted to displays with curved (VC) or straight (VD/VDP) tempered glass.

## DOTAZIONE DI SERIE / STANDARD SET-UP:

- Spalle termoformate e coibentate alte (A) o basse (B) (spessore 40 mm);  
Thermoformed and insulated side walls high (A) or low (B) (40 mm thick each);
- Top in acciaio inox;  
Stainless steel top;
- Vano a giorno;  
Open compartment;
- Ripiano scorrevole porta borse;  
Sliding shelf for bags;
- Imballo standard: pallet + nylon.  
Standard packaging: pallet + nylon.

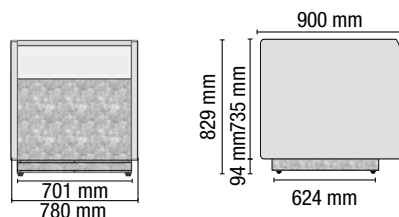
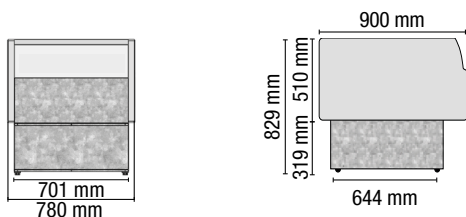
## OPTIONAL:

- Nr. 01 cassetto.  
No. 01 drawer.

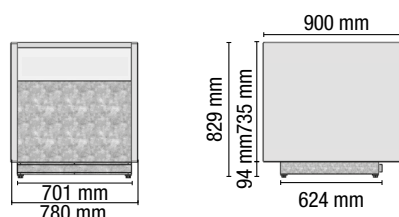
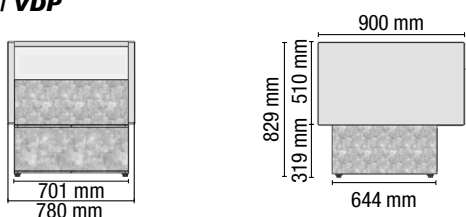
# LATERALI CASSA M 80

M 80 cash counters

PER M 80 **VC**  
FOR M 80 **VC**



PER M 80 **VD / VDP**  
FOR M 80 **VD / VDP**



## M 80 **A LC**

**A** Frontale e spalle alte / *High finish and side walls*  
**LC** Laterale cassa / *Cash counter*

## M 80 **B LC**

**B** Frontale e spalle basse / *Low finish and side walls*  
**LC** laterale cassa / *Cash counter*

### DESCRIZIONE / DESCRIPTION:

Laterale cassa M 80, con frontale e spalle alte o basse, dal design adattabile ad espositori con vetro temperato curvo (VC) o dritto (VD/VDP).  
*M 80 cash counter, high or low finish and side walls, with a design that can be adapted to displays with curved (VC) or straight (VD/VDP) tempered glass.*

### DOTAZIONE DI SERIE / STANDARD SET-UP:

- Spalle termoformate e coibentate alte (A) o basse (B) (spessore 40 mm);  
*Thermoformed and insulated side walls high (A) or low (B) (40 mm thick each);*
- Top in acciaio inox;  
*Stainless steel top;*
- Vano a giorno;  
*Open compartment;*
- Imballo standard: pallet + nylon.  
*Standard packaging: pallet + nylon.*

### OPTIONAL:

- Nr. 01 cassetto.  
*No. 01 drawer.*