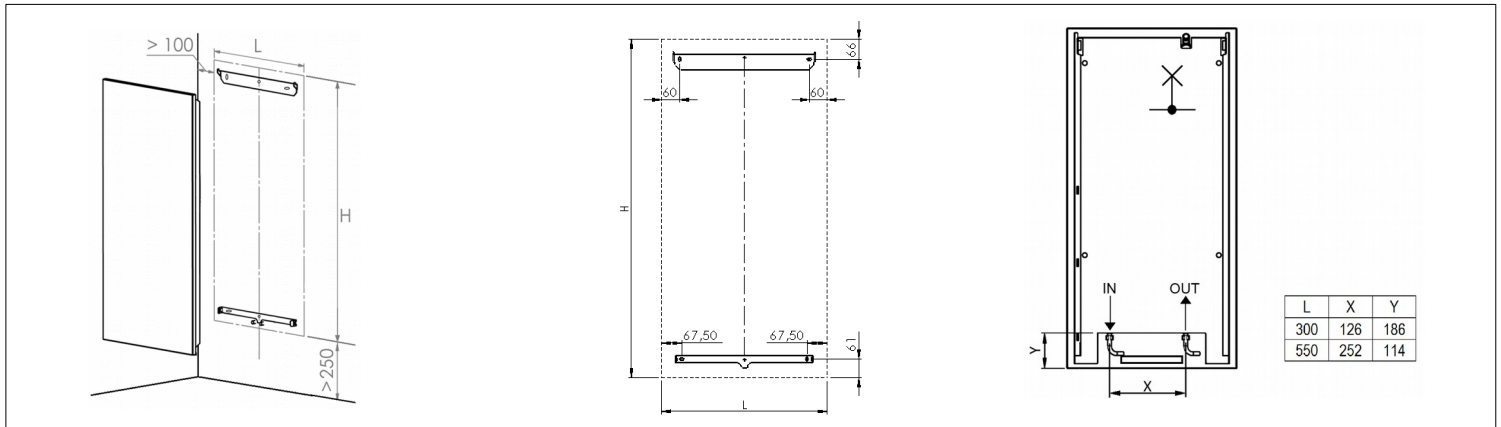


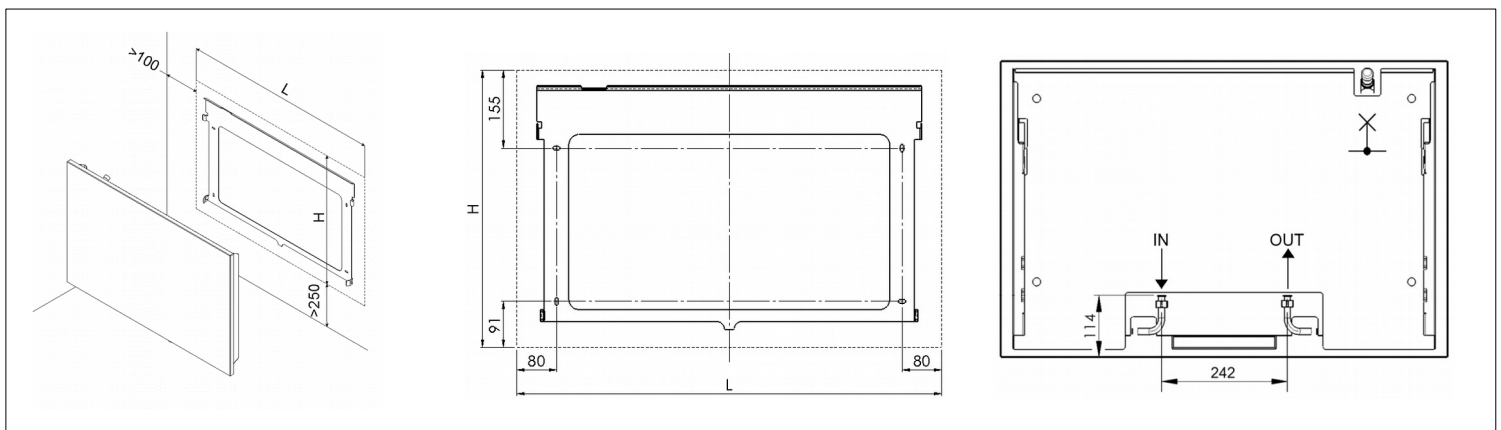
| (IT) CARATTERISTICHE DIMENSIONALI<br>(GB) DIMENSIONS CHARACTERISTICS<br>(DE) ABMESSUNGEN EINGENSCHAFTEN<br>(FR) CARACTERISTIQUES DIMENSIONNELS                                                                                                                                                                                                                                                         |     | LVW0318<br>ES-ST<br>GS-FK-TR<br>WD-WL<br>JU-CL<br>AP-EC | LVW0511<br>ES-ST<br>GS-TR<br>WD-WL<br>JU-CL | LVW0515<br>ES-ST<br>GS-TR<br>WL<br>JU-CL | LVW0518<br>ES-ST<br>GS-TR<br>WL<br>JU-CL<br>AP-EC | LVW0805<br>ES-ST-GS        | LVW1105<br>ES-ST-GS |  |  |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---------------------------------------------------------|---------------------------------------------|------------------------------------------|---------------------------------------------------|----------------------------|---------------------|--|--|--|
| Larghezza - Lenght - Länge - Longueur                                                                                                                                                                                                                                                                                                                                                                  | mm  | 300                                                     | 550                                         | 550                                      | 550                                               | 860                        | 1100                |  |  |  |
| Altezza - Height - Höhe - Hauteur                                                                                                                                                                                                                                                                                                                                                                      | mm  | 1800                                                    | 1100                                        | 1500                                     | 1800                                              | 550                        | 550                 |  |  |  |
| Profondità - Depth - Breite - Profondeur                                                                                                                                                                                                                                                                                                                                                               | mm  | 70                                                      | 70                                          | 70                                       | 70                                                | 70                         | 70                  |  |  |  |
| Peso netto - Net weight - Nettogewicht - Poids net                                                                                                                                                                                                                                                                                                                                                     | kg  | 34                                                      | 36                                          | 48                                       | 58                                                | 27                         | 36                  |  |  |  |
| Volume - Volume - Volumen - Volume                                                                                                                                                                                                                                                                                                                                                                     | m³  | 0,064                                                   | 0,069                                       | 0,093                                    | 0,110                                             | 0,055                      | 0,069               |  |  |  |
| (IT) CARATTERISTICHE IDRONICHE - (GB) HYDRONIC CHARACTERISTICS - (DE) HYDRONIC EIGENSCHAFTEN - (FR) CARACTERISTIQUES HYDRONIC                                                                                                                                                                                                                                                                          |     |                                                         |                                             |                                          |                                                   |                            |                     |  |  |  |
| Potenza ΔT 50°C - Power ΔT 50°C - Leistungsmfang ΔT 50°C - Puissance ΔT 50°C                                                                                                                                                                                                                                                                                                                           | W   | 480 W                                                   | 720 W                                       | 1200 W                                   | 1680 W                                            | 600 W                      | 720 W               |  |  |  |
| Km - Km - Km - Km                                                                                                                                                                                                                                                                                                                                                                                      |     | 4,39                                                    | 6,59                                        | 10,98                                    | 15,37                                             | 5,49                       | 6,59                |  |  |  |
| Per il calcolo delle potenze con ΔT<>50°C applicare la formula:<br>Zur Berechnung der Leistung bei ΔT <> 50°C gelten die Formel:                                                                                                                                                                                                                                                                       |     |                                                         |                                             |                                          |                                                   | P = Km * ΔT <sup>1,2</sup> |                     |  |  |  |
| Capienza circuito - Capacity circuit - Fassun. Hydraulikkreis - Circuit capacités                                                                                                                                                                                                                                                                                                                      | l   | 1,1 l                                                   | 1,3 l                                       | 1,7 l                                    | 2,0 l                                             | 1,0 l                      | 1,3 l               |  |  |  |
| onnesione idraul. - Water connections - Hhydraulikanschlüsse - Branchements d'eau                                                                                                                                                                                                                                                                                                                      | "   | 1/2" F                                                  |                                             |                                          |                                                   |                            |                     |  |  |  |
| Pressione di esercizio - Operating pressure - Betriebsdruck - Pression fonctionnement                                                                                                                                                                                                                                                                                                                  | bar | 6 bar                                                   |                                             |                                          |                                                   |                            |                     |  |  |  |
| Pressione di prova - Test pressure - Prüfdruck - Pression d'essai                                                                                                                                                                                                                                                                                                                                      | bar | 10 bar                                                  |                                             |                                          |                                                   |                            |                     |  |  |  |
| Valvola di sicurezza - Safety valve - Sicherheitsventildruck - Soupape de sécurité                                                                                                                                                                                                                                                                                                                     | bar | 15 bar                                                  |                                             |                                          |                                                   |                            |                     |  |  |  |
| Temp. Max mandata - Temp. Max flow - Max.auslasstemperatur - Temp. débit max                                                                                                                                                                                                                                                                                                                           | °C  | 80 °C                                                   |                                             |                                          |                                                   |                            |                     |  |  |  |
| Temp. di esercizio - Operating temperature - Arbeitstemperatur - Température de service                                                                                                                                                                                                                                                                                                                | °C  | 0 – 50°C                                                |                                             |                                          |                                                   |                            |                     |  |  |  |
| Temp. di stoccaggio - Storage temperature - Lagerungstemperatur - Temp. stockage                                                                                                                                                                                                                                                                                                                       | °C  | 0 – 85°C                                                |                                             |                                          |                                                   |                            |                     |  |  |  |
| Umidità relativa di funz. (senza condensa) - Operating humidity range (non condensing)<br>Arbeitsfeuchtigkeit (ohne kondenswasser) - Humidité relative de fonction. (sans conde.)                                                                                                                                                                                                                      |     | 0 – 85%                                                 |                                             |                                          |                                                   |                            |                     |  |  |  |
| FINITURA-FINISH-VERARBEITUNG-FINITION: EASYSTONE (ES), STRIPE (ST), GRANSASSO (GS), FROSK (FK), TRENDY (TR), WOODY (WD), WELL(WL), JUTA (JU), CLASS (CL), APEROSO (AP), ECIGI (EC)                                                                                                                                                                                                                     |     |                                                         |                                             |                                          |                                                   |                            |                     |  |  |  |
| IT L' azienda si riserva di apportare qualsiasi modifica ai prodotti senza preavviso.<br>GB The company reserves the right to make any changes to the products without prior notice.<br>DE Das Unternehmen behält sich das Recht vor, Änderungen an den Produkten ohne vorherige Ankündigung vorzunehmen.<br>FR La société se réserve le droit d'apporter des modifications aux produits sans préavis. |     |                                                         |                                             |                                          |                                                   |                            |                     |  |  |  |

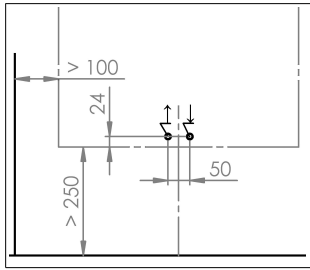


(IT) **ATTENZIONE:** Verificare la condizione del supporto prima di installare il termoarredo e scegliere viti adeguate al supporto esistente.  
(GB) **ATTENTION:** Check the support condition before proceeding with the installation of the radiator; also choose adequate screw for the existing support.  
(DE) **ACHTUNG:** Vor der installation des heizkörper den zustand des halters prüfen; wählen sie angemessene schrauben für bestehenden halter aus.  
(FR) **ATTENTION:** Vérifier les conditions du support avant d'installer le radiateur et choisir les vis adéquates au support existant.

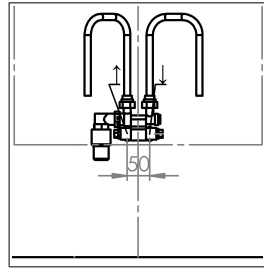


| L   | X   | Y   |
|-----|-----|-----|
| 300 | 126 | 186 |
| 550 | 252 | 114 |

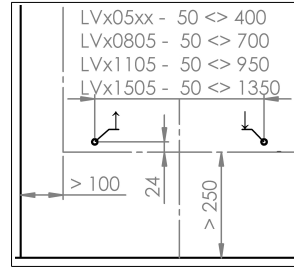




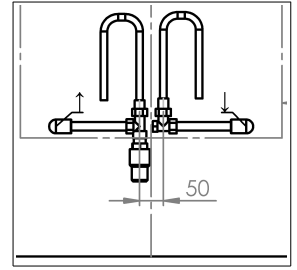
Kit ACV



Kit ACV



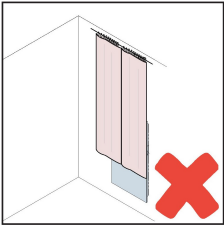
Kit ACK



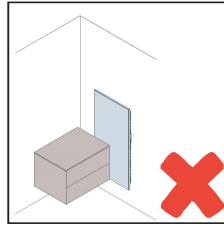
Kit ACK

**IT** Schemi validi per versioni verticali e orizzontali  
**DE** Regelungen gelten für vertikale und horizontale Versionen

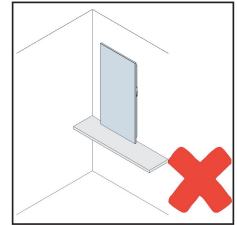
**GB** Schemes valid for vertical and horizontal versions  
**FR** Schémas valables pour les versions verticales et horizontales



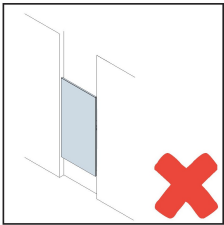
**IT** NON coprire in nessun modo l'apparecchio  
**GB** DO NOT cover the unit in any way  
**DE** Sie das Gerät NICHT in irgendeiner Weise zu decken  
**FR** NE PAS couvrir l'unité en aucune manière



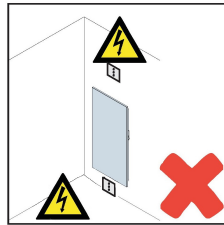
**IT** NON ostacolare in nessun modo l'apparecchio  
**GB** DO NOT hinder the unit in any way  
**DE** Platzieren Sie keine Gegenstände auf dem Gerät  
**FR** NE PAS placer des objets sur l'unité



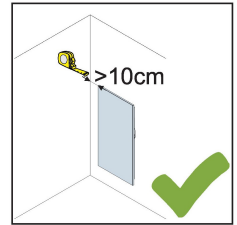
**IT** NON installare sopra mensole o mobili  
**GB** DO NOT install on shelves or furniture  
**DE** Auf Regalen oder Möbel nicht installieren  
**FR** Ne pas installer sur des étagères ou des meubles



**IT** NON installare all'interno di nicchie  
**GB** DO NOT install inside of niches  
**DE** DO innerhalb von Nischen installieren NICHT  
**FR** NE PAS installer à l'intérieur de niches



**IT** NON installare sotto e sopra a prese elettriche  
**GB** NOT install under or over electrical outlets  
**DE** NICHT unter oder über Steckdosen zu installieren  
**FR** PAS installer sous ou ci-dessous les prises électriques



**IT** LASCIARE 100 mm di aria tutto attorno  
**GB** LET 100 mm air all around  
**DE** LET 100 mm Luft rund um  
**FR** LOUER 100 mm tout autour de l'air