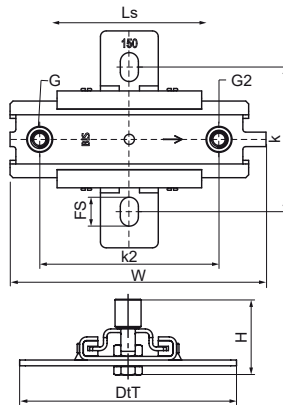
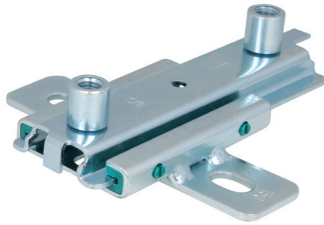


## Walraven Expansion Device 2-L

(E1025)

fixing with sliding assemblies



### Features & benefits

- double brackets for accommodation of pipe thermal expansion or contraction
- fix directly on the building structure or in combination with rail systems
- suitable for ceiling mounting (suspended) and floor mounting (standing mounted)
- a variety of connection possibilities, can be combined with all pipe clamps
- friction coefficient  $\mu = 0.18$ ; Sliding friction coefficient  $\mu = 0.14$
- material: metal parts made of steel 1.0332; plastic parts made of PA (polyamide)
- zinc plated
- temperature resistance up to  $+120\text{ }^{\circ}\text{C}$
- max. allowed load: standing =  $F_{a,z}$ ; suspended =  $F_{a,z} / 2$
- double version suitable for pipes  $\geq \text{DN } 200$



| Product Number   | Connection Thread | Connection Thread 2 | Fixing Slot | Heart To Heart Distance | Heart To Heart Distance 2 | Slide Distance | Total Height | Total Width | Total Depth | Maximum Allowed Load $F_{a,z}$ | Maximum Allowed Load $F_{a,z} / 2$ |
|------------------|-------------------|---------------------|-------------|-------------------------|---------------------------|----------------|--------------|-------------|-------------|--------------------------------|------------------------------------|
| Reference Letter | G                 | G2                  | FS          | k                       | k 2                       | Ls             | H            | W           | DtT         | $F_{a,z}$                      |                                    |
| Unit description |                   |                     | mm          | mm                      | mm                        | mm             | mm           | mm          | mm          | N                              | N                                  |
| 6663210          | M10/M12           | M10/M12             | 20x12,5     | 100                     | 124                       | 140            | 52           | 177         | 150         | 2,300                          | 2,300                              |