

# 726 Series Door Closer



A range of adjustable power door closer units suitable for architectural and commercial applications.

## Specifications

<b>Power</b>	EN adjustable 2 to 6
<b>Back check (BC)</b>	Adjustable
<b>Hold Open</b>	Adjustable. Hold-open can be set at any angle up to 150° of opening.
<b>Handing</b>	Non-handed Suitable for left or right hand doors
<b>Cover</b>	Clip-on
<b>Materials</b>	Extruded aluminium body manufactured from high-performance silicon alloy
<b>Mechanism</b>	Rack and pinion design
<b>Mounting</b>	Regular, parallel and over-door mounting
<b>Valves</b>	Adjustable closing and latching speed valves with overload protection

## Ordering Information

Model	Part Numbers	Finishes
<b>Standard Arm</b>	726SSS	Satin Stainless Steel
	726PSS	Polished Stainless Steel
	726SIL	Silver
	726BLK	Black
<b>Hold-Open</b>	726HSSS	Satin Stainless Steel
	726HPSS	Polished Stainless Steel
	726HSIL	Silver

For formed cover with these finishes add:  
 7726-171 (SSS,PSS) option  
 726SIL + 726-171SSS = 726SSS

## Standards and Compliance



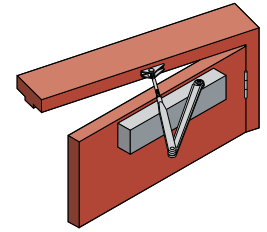
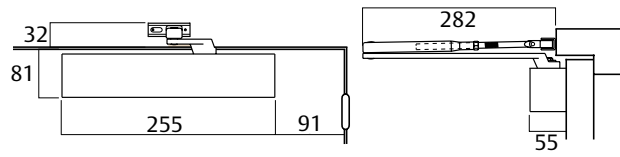
The Lockwood 726 series closer has been successfully tested up to four hours (depending on type of doorset) on fire door assemblies in accordance with Australian Standard AS1905.1:2005, Part: Fire Resistant Door sets.

Note: Hold open option is not approved on any fire door.

# 726 Series Door Closer

## 726 Standard Arm

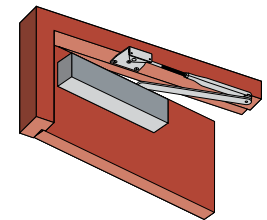
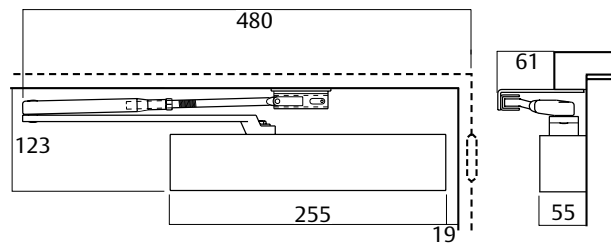
Part Numbers	Description
726	Non hold-open
726H	Hold-open



Closer installed on pull side of door. This mounting position permits opening of 180°.

## 726 Parallel Arm

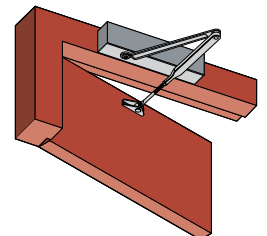
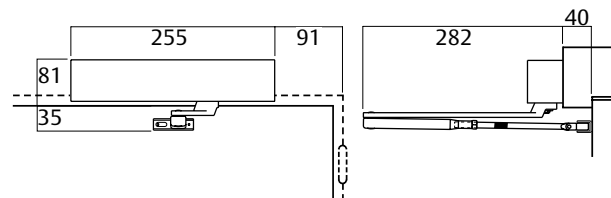
Part Numbers	Description
726	Non hold-open
726H	Hold-open



Closer installed on push side of door. This mounting position permits opening of 180°.

## 726 Over Door Mounting

Part Numbers	Description
726	Non hold-open
726H	Hold-open



Closer installed on push side of door and top rail where conditions do not allow parallel mounting. This mounting position permits opening of 180°.