



**642038 (EC1820T)**  
304 s/s island hood with filters

## Main Features

- Low noise level.
- External panels with upturned edges to avoid injuries.
- Prearranged for installation of lighting.

## Construction

- Entirely constructed in 304 AISI stainless steel.
- Eyebolts and screw anchors for ceiling installation.
- 304 AISI stainless steel condensation collection tray.
- Labyrinth filters guarantee constant filtration to avoid clogging and to protect against fire.
- 304 AISI stainless steel blind panels for a correct exhaustion.
- Outlet holes are sized in order to minimize drops in pressure.
- Perimetral gutter with drain hole to transfer grease into a 304 AISI container.
- 304 AISI stainless steel labyrinth filters easily removable for cleaning.

## Included Accessories

| PNC Code | Description                                     | Quantity |
|----------|-------------------------------------------------|----------|
| 640052   | 304 Stainless steel labyrinth filter (h=500 mm) | 8        |

## Optional Accessories

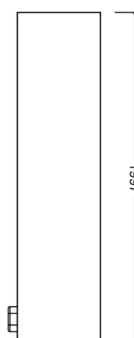
| PNC Code                      | Description                             |
|-------------------------------|-----------------------------------------|
| <b>Installation solutions</b> |                                         |
| 640409                        | Drain for hoods diam.1/2" (m) with plug |
| <b>Other accessories</b>      |                                         |
| 640686                        | Speed variator for motors up to 1.7 kW  |
| 644800                        | LED strip for hoods 650 mm              |

# Technical specifications

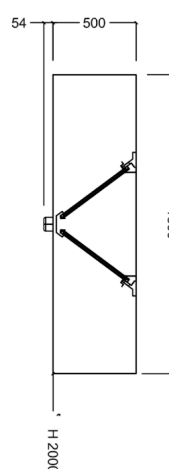
## Key Information:

|                              |           |
|------------------------------|-----------|
| External dimensions, Width:  | 2000 mm   |
| External dimensions, Depth:  | 1800 mm   |
| External dimensions, Height: | 500 mm    |
| Net weight:                  | 76 kg     |
| Air Emission:                |           |
| Air capacity:                | 4500 mc/h |

Front



Side



Top

