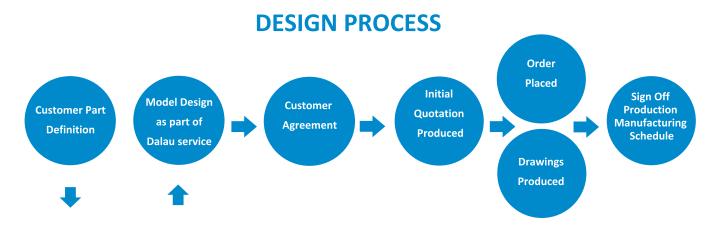


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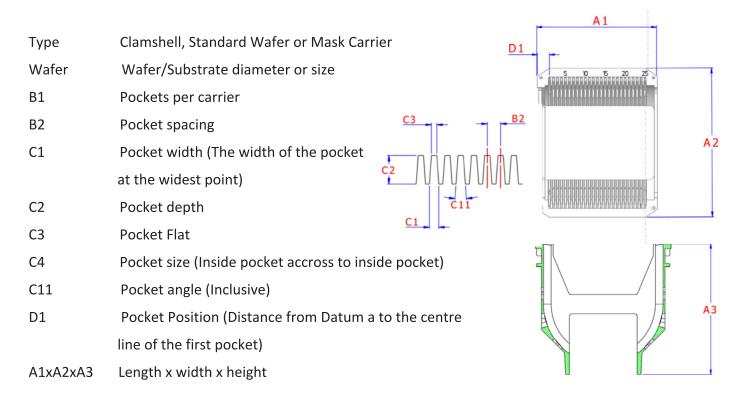
#### Our approach...

Here at Dalau we have developed a unique approach to product design. It enables you to design the process carrier that suits both new and existing products, whilst still using your existing process equipment.

It also allows you to select the capacity you wish to process, whilst maximising chemical saturation and flushing to the silicon wafer or substrate.



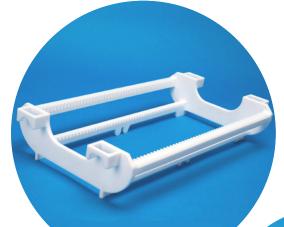
#### **CARRIER FORMAT TABLE**



For enquiries please complete our Carrier Format Table, available for download from our website.

## **Custom Designed Wafer Carriers**

- Non Standard Designs
- Standard Designs
- Reinforced (design unique to Dalau)
- Carrier Inserts
- With handles, locks and lids



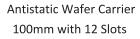


Wafer Carrier With Handle and locking lid 75mm - 11 Slots

Wafer Carrier
Reinforced, 250mm with 50 Slots



Carrier Insert for Silicon pieces





Wafer Carrier 200mm with 19 Slots Wafer Carrier 150mm with 12 Slots

# **Custom Designed Wafer Carriers**

- Clamshells non standard designs only
- Pre-balanced
- Clamshells with PEEK Inserts
- Custom designed circular types



## **Custom Designed Mask Carriers**

- Non Standard Designs
- Standard Designs
- With handles, locks and lids
- Carrier Inserts
- Reduced lengths



Standard Wafer Carrier 100mm for 25mm Mask with PCTFE inserts



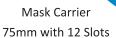
Mask Carrier 75mm with 25 Slots



Reduced Length Mask Carrier 150mm with 17 Slots

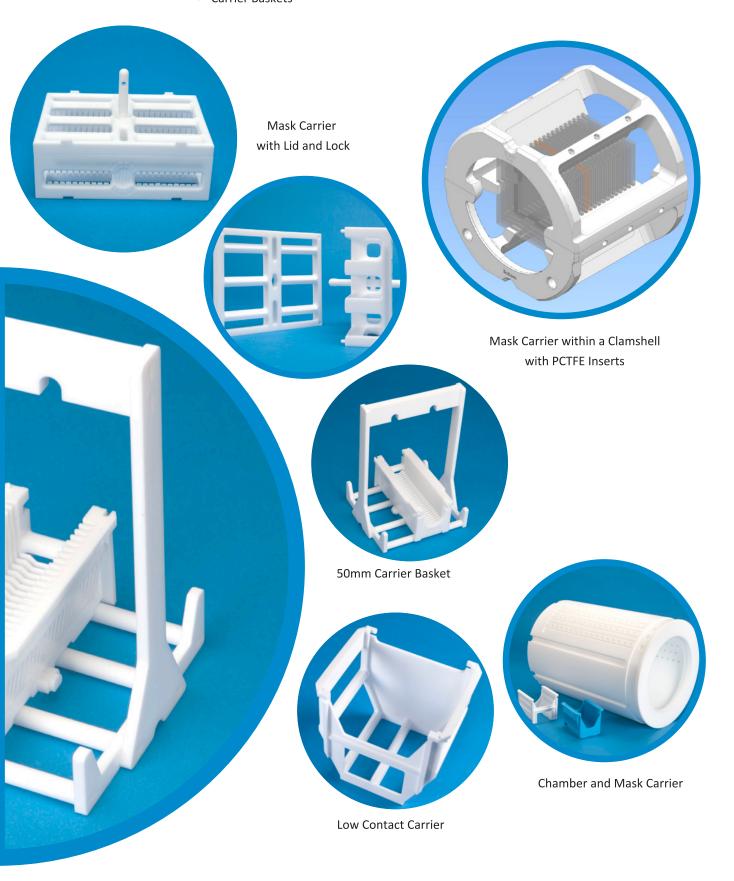


Mask Carrier 25mm with 100 Slots



## **Custom Designed Process Carriers**

- With handles, locks and lids
- Mask Carrier within Clamshell, PCTFE Inserts
- Low contact
- Chambers and Rotors (not shown)
- Carrier Baskets



# **Custom Designed Process Carriers**

- Tanks and lids
- FSI Adaptors
- End Effectors
- Single Wafer/Mask Dippers
- Single Wafer Carriers

