# Anna

Anna 1 600mm centre basin

**Top Thickness** 

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm Timber: 30-35mm (Above counter only)

#### Note:

• Stone & Timber waste centre: 300mm std (may vary depending on basin)

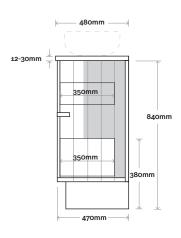


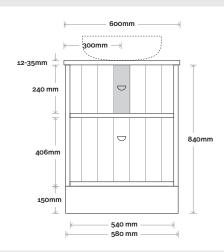
**Plumbing allowance** 

### **Plumbing**

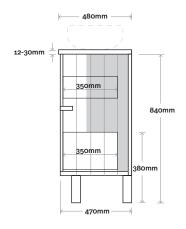
### Configuration

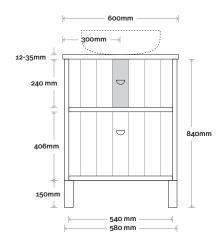
Kick



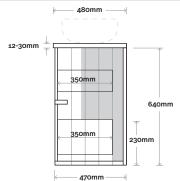


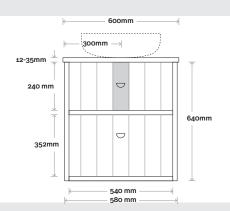
Legs

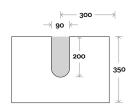




Wallmount







# Anna

Anna 2 750mm centre basin

**Top Thickness** 

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm Timber: 30-35mm (Above counter only)

#### Note:

• Stone & Timber waste centre: 375mm std (may vary depending on basin)

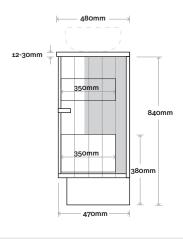


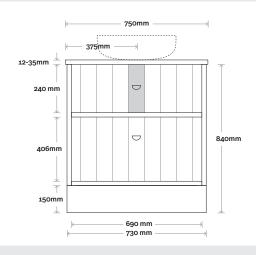
Plumbing allowance

### **Plumbing**

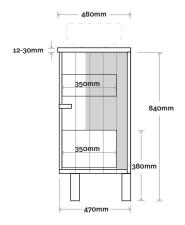
### Configuration

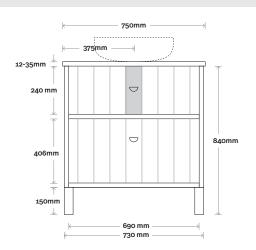
Kick



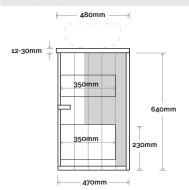


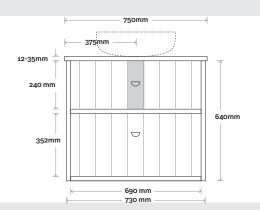
Legs

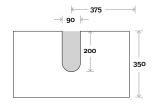




Wallmount







# Anna

Anna 3 750mm off centre basin

**Top Thickness** 

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm

Timber: 30-35mm (Above counter only)

#### Note:

- Stone & Timber waste centre: 300mm std (may vary depending on basin)
- · Left or Right hand basin

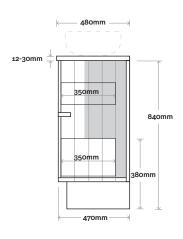


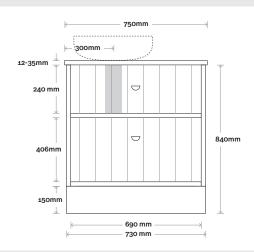
**Plumbing allowance** 

### **Plumbing**

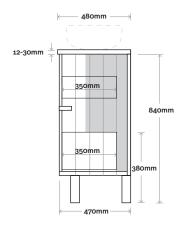
### Configuration

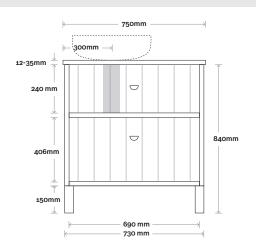
Kick



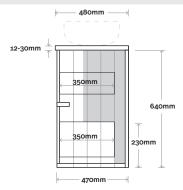


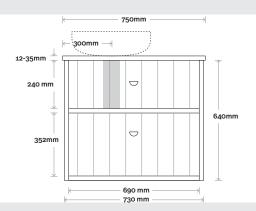
Legs

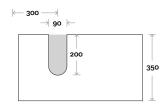




Wallmount







# Anna

Anna 4900mm off centre basin

**Top Thickness** 

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm Timber: 30-35mm (Above counter only) Note:

- Stone & Timber waste centre: 250mm Std (may vary depending on basin)
- · Left or Right hand basin

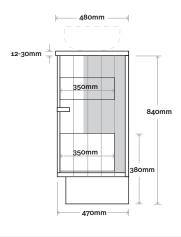


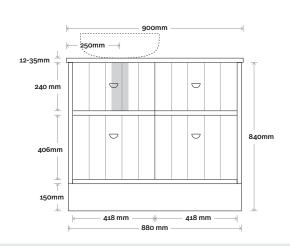
Plumbing allowance

### **Plumbing**

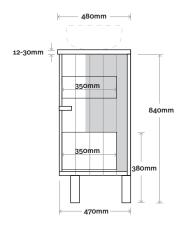
### Configuration

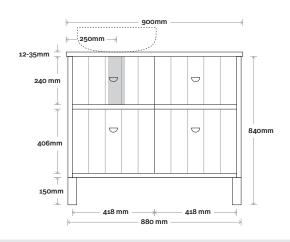
Kick



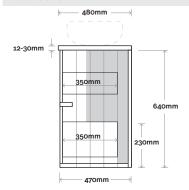


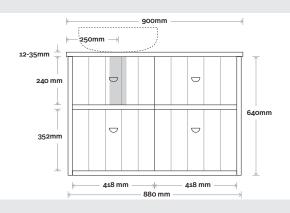
Legs

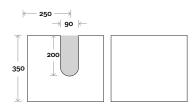




Wallmount







# Anna

Anna 5 1200mm double basin

**Top Thickness** 

Caesarstone: 20mm Dekton: 12mm

Symphony: 20mm Timber: 30-35mm (Above counter only) Note:

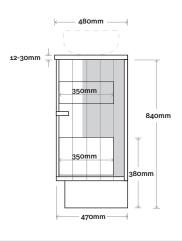
• Stone & Timber waste centre: 300mm std (may vary depending on basin)

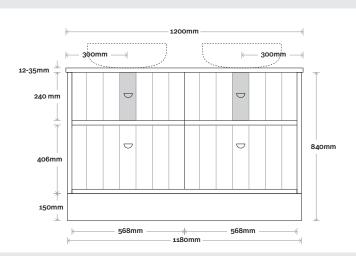


**Plumbing allowance** 

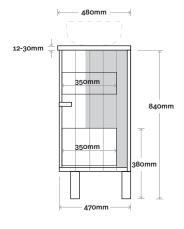
### Plumbing Configuration

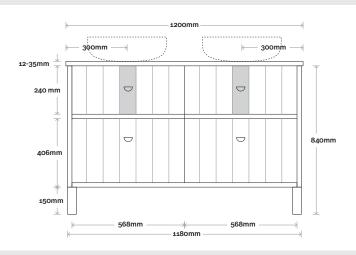
Kick

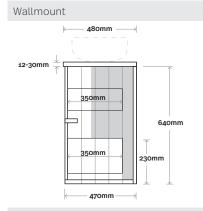


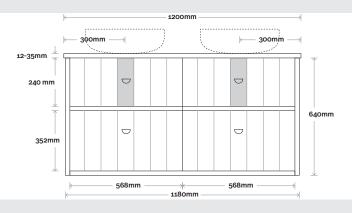


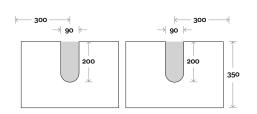
Legs











# Anna

Anna 6 1200mm off centre basin

**Top Thickness** 

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm

**Timber:** 30-35mm (Above counter only)

#### Note:

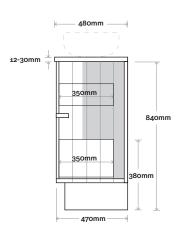
- Stone & Timber waste centre: 300mm std (may vary depending on basin)
- · Left or Right hand basin

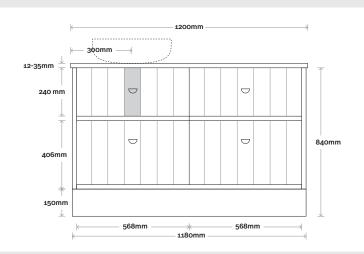


Plumbing allowance

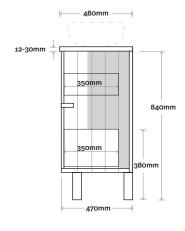
### Plumbing Configuration

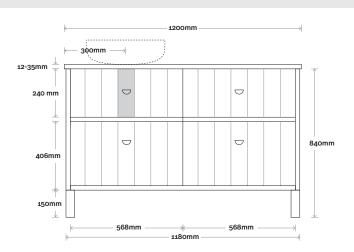
Kick

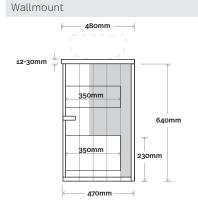


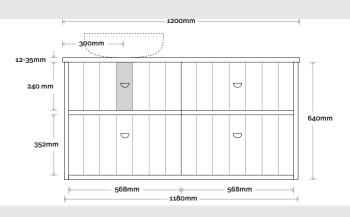


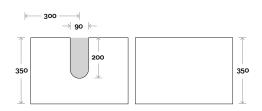
Legs











# Anna

Anna 7 1500mm centre basin

**Top Thickness** 

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm

**Timber:** 30-35mm (Above counter only)

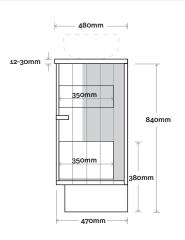
Note:

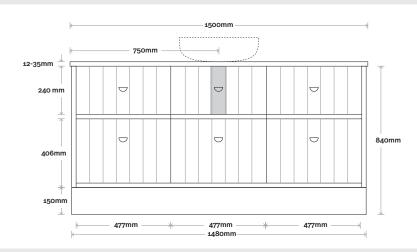
• Stone & Timber waste centre: 750mm std (may vary depending on basin)



**Plumbing allowance** 

# Plumbing Configuration

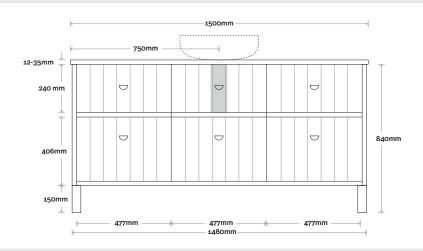


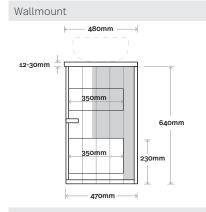


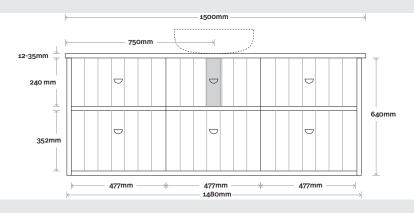
480mm 350mm 840mm 380mm

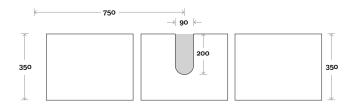
470mm

Legs









# Anna

Anna 8 1500mm double basin

#### **Top Thickness**

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm Timber: 30-35mm (Above counter only)

#### Note:

• Stone & Timber waste centre: 300mm std (may vary depending on basin)

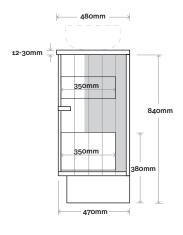


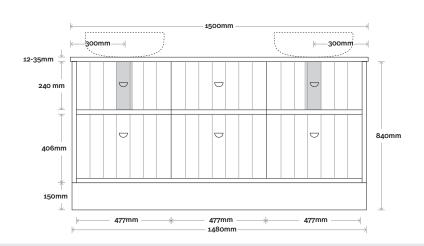
**Plumbing allowance** 

### **Plumbing**

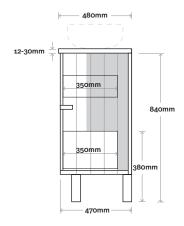
### Configuration

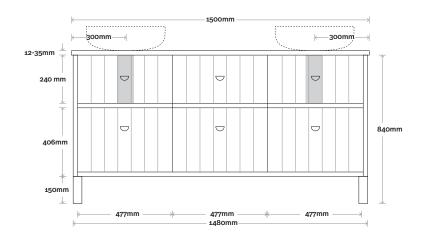
Kick

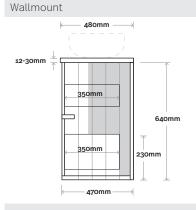


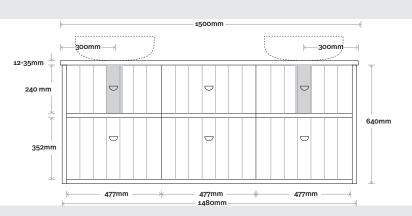


Legs











# Anna

Anna 9 1500mm off centre basin

**Top Thickness** 

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm Timber: 30-35mm (Above counter only)

#### Note:

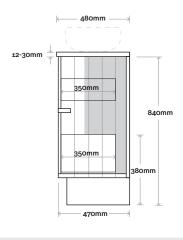
- Stone & Timber waste centre: 300 mm std (may vary depending on basin)
- · Left or Right hand basin

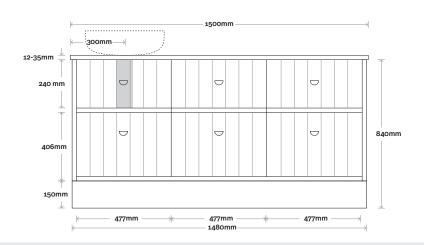


**Plumbing allowance** 

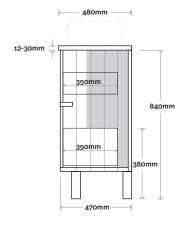
## Plumbing Configuration

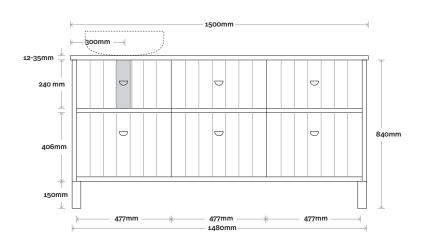
Kick

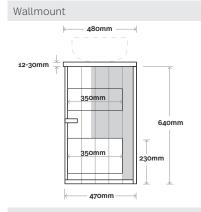


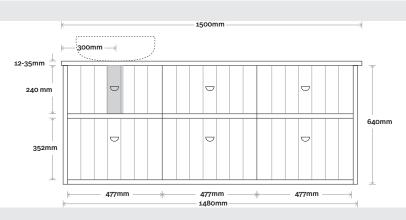


Legs











# Anna

Anna 10 1800mm single basin

**Top Thickness** 

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm

Timber: 30-35mm (Above counter only) Note:

Stone & Timber waste centre: 900mm std (may vary depending on basin)

Latest version 17/05/2021





350

200

# **Anna**

Anna 11 1800mm double basin

**Top Thickness** 

(Above counter only)

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm Timber: 30-35mm Note:

• Stone & Timber waste centre: 400mm std (may vary depending on basin)

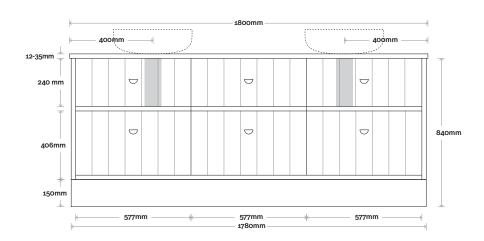


Plumbing allowance

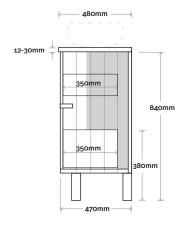
### Plumbing Configuration

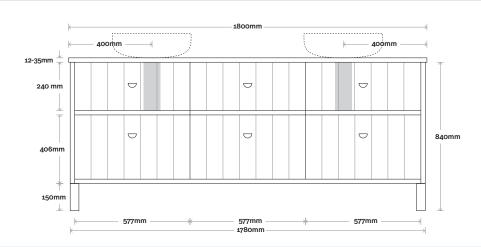
480mm 350mm 840mm

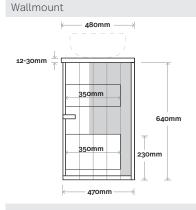
470mm

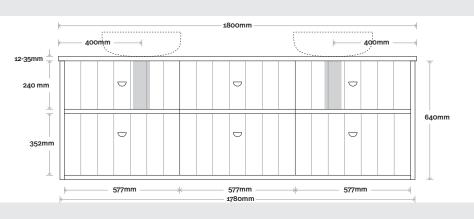


Legs











# Anna

Anna 12 1800mm off centre basin

**Top Thickness** 

(Above counter only)

Caesarstone: 20mm Dekton: 12mm Symphony: 20mm Timber: 30-35mm Note:

• Stone & Timber waste centre: 400mm std (may vary depending on basin)

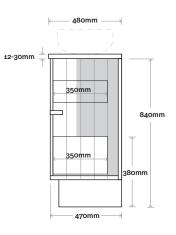
· Left or Right hand basin

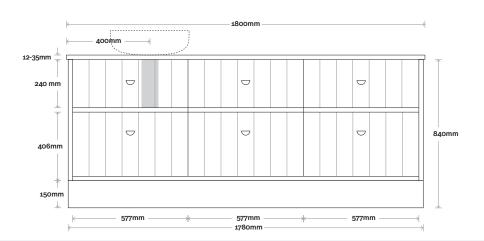


Plumbing allowance

### Plumbing Configuration

Kick





Legs

