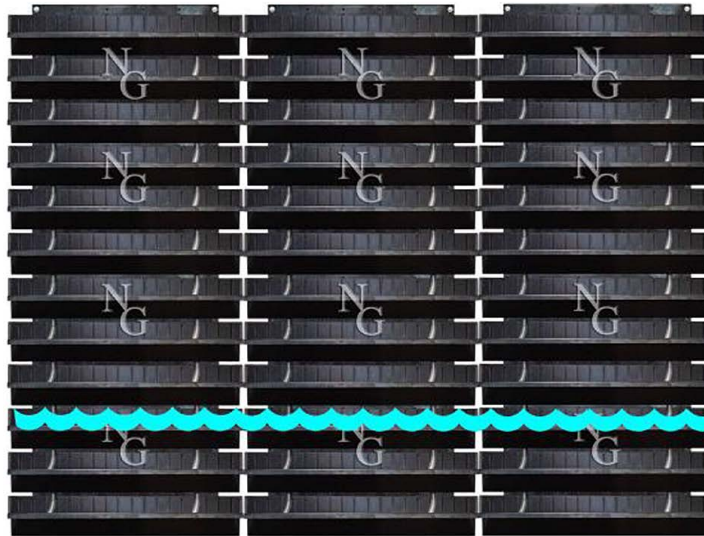


Living Walls irrigation **option A: Manual**

- Start watering at the top trays
- Bottom trays are closed
- Check water level at 3rd tray from the bottom
- No drainage needed
- No electricity needed
- Water supply available somewhere



Examples for watering by hand



Water can



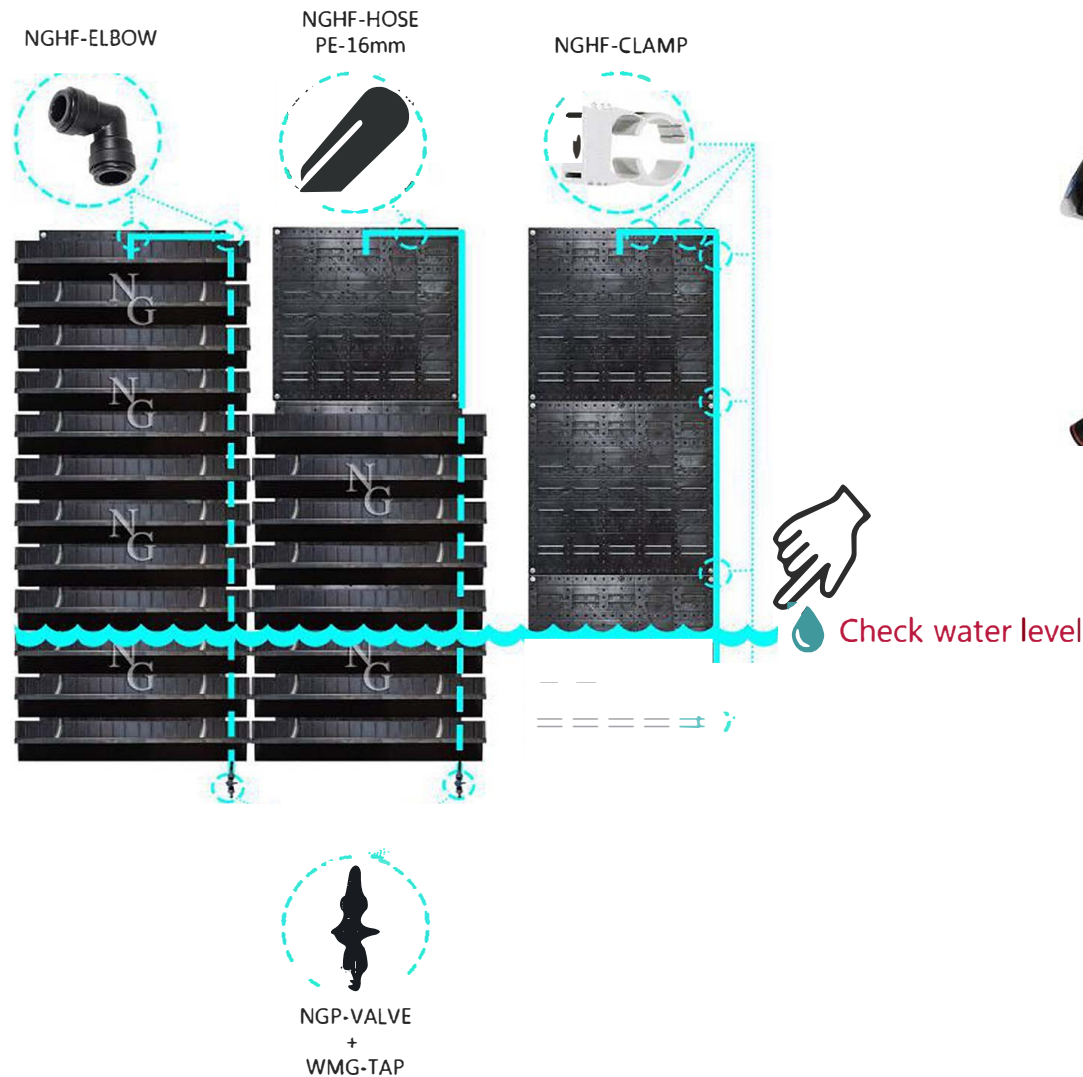
Water machine
(WM-125L)



Garden hose

Living Walls irrigation **option B: Semi-manual**

- Connect to valve at bottom trays to start watering
- Bottom trays are closed
- Each column of trays has a valve
- Check water level at 3rd tray from the bottom
- No drainage needed
- No electricity needed
- Water supply available somewhere



Examples for water supply



Living Walls irrigation **option C**: Semi-automatic

- Connect to valve on 1 side to start watering all trays
- Each column of trays has a valve
- Bottom trays are open
- No drainage needed
- No electricity needed
- Water supply available somewhere



Examples for water supply



Water tap
+
WMG



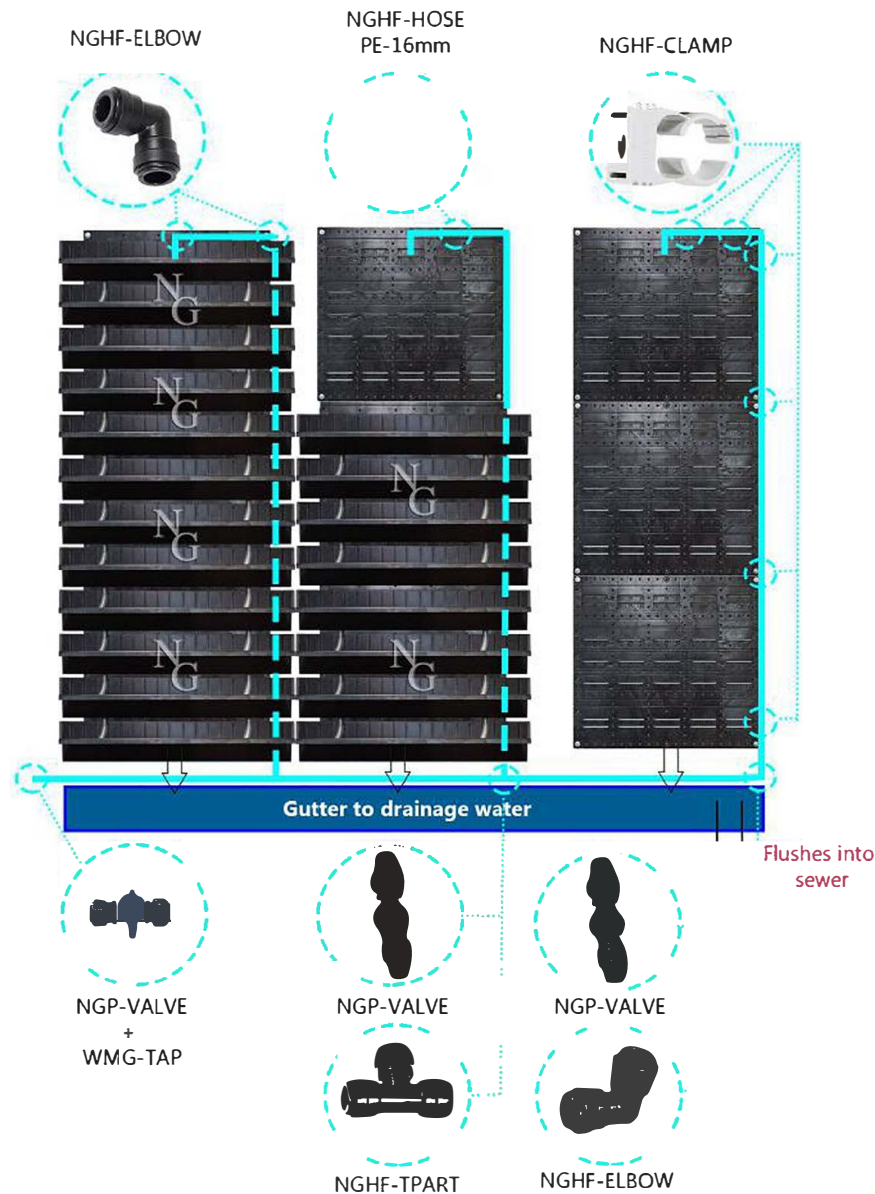
Water machine
(WM-125L)



Garden hose

Living Walls irrigation **option D: Semi-automatic**

- Connect to valve on 1 side to start watering all trays
- Each column of trays has a valve
- Bottom trays are open
- Drainage needed
- No electricity needed
- Water supply available somewhere



Examples for water supply

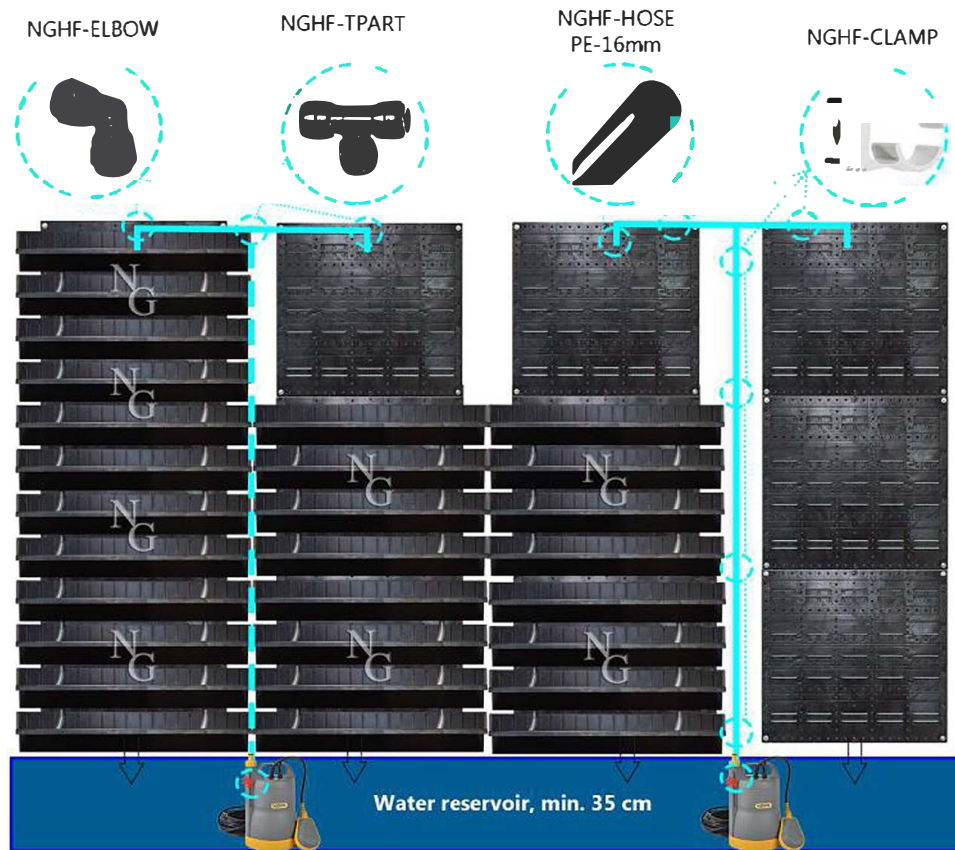


Example for gutter



Living Walls irrigation **option E**: Semi-automatic with pumps

- Connect pump to socket to start watering
- Bottom trays are open
- No drainage needed
- Electricity needed
- Water supply available somewhere



Examples for pumps



NGP-S
Pumps till 6m high
Min. height of water reservoir is 35 cm to cover pump.



NGP-L
Pumps till 20m high
Min. height of water reservoir is 55 cm to cover pump.

Living Walls irrigation **option F**: Semi-automatic with pump

- Connect pump to socket to start watering
- Bottom trays are open
- No drainage needed
- Electricity needed
- Water supply available somewhere



Living Walls irrigation **option G**: Complete automatic

