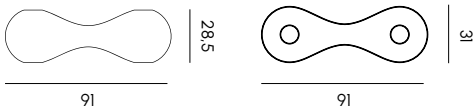


# BAGIGIO

By Simone Micheli

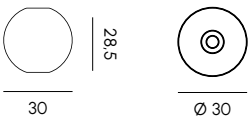
## Modulo Ba\_Gigio

Bagigio element



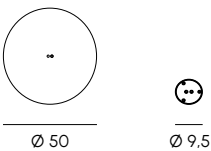
## Modulo Gigio

Gigio element



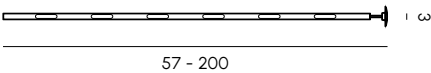
## Base autoportante e piastra fissaggio

Self-supporting base and fixing plate



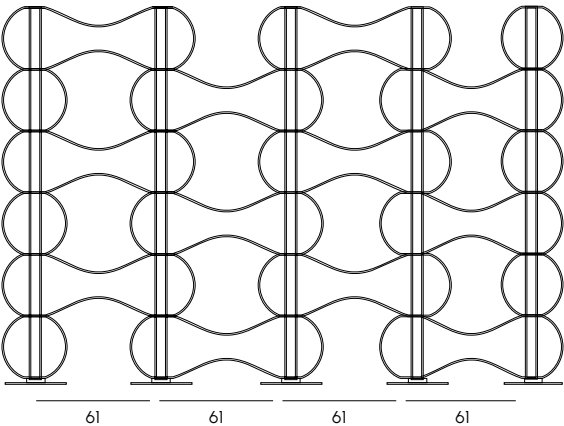
## Tubo

Pipe



## Schema di montaggio

Assembling scheme



|                   |                                                                                                        |
|-------------------|--------------------------------------------------------------------------------------------------------|
| Struttura         | Poleasy® 100% riciclabile                                                                              |
| Base autoportante | Ferro 360 laccato a polveri RAL 9016                                                                   |
| Piastra fissaggio | Acciao 316 passivato (per ambienti marini) con trattamento di cataforesi                               |
| Tubi              | FE verniciato con trattamento di cataforesi o su richiesta per ambienti marini in Acciao 316 passivato |

|                      |                                                                                                      |
|----------------------|------------------------------------------------------------------------------------------------------|
| Frame                | 100% recyclable Poleasy®                                                                             |
| Self-supporting base | RAL 9016 Powder-coated iron 360                                                                      |
| Fixing plate         | 316 passivated steel (for marine spaces) with treatment of cataphoresis                              |
| Pipes                | FE painted with cataphoresis treatment or on request for marine environments in passivated 316 steel |

## Colori e finiture standard

Standard colors and finishings

### Finishing - GS



white  
117