ID EAS SHAR ING De Rosso | GAMBALUCA

1/ PIEDINO INFERIORE REGOLABILE
*LOWER, ADJUSTABLE SURFACE PLATE*

2/ VITE FILETTATA INTERNA
In Acciaio.
*INTERNAL THREADED SCREW*
*Made of Steel.*

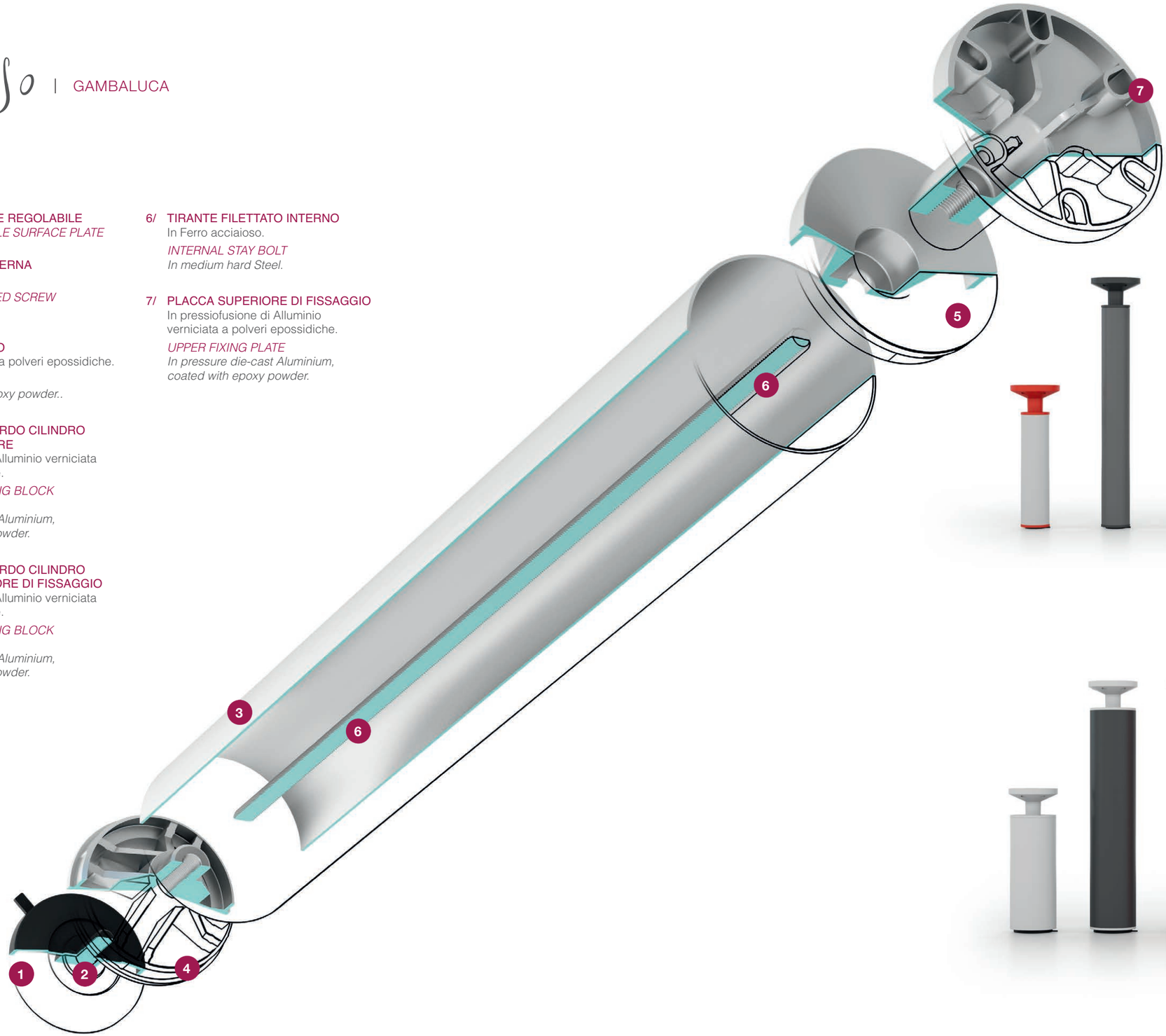
3/ CILINDRO ESTERNO
In Acciaio verniciato a polveri epossidiche.
*OUTER CYLINDER*
*Steel coated with epoxy powder..*

4/ BLOCCO DI RACCORDO CILINDRO E PLACCA INFERIORE
In pressiofusione di Alluminio verniciata a polveri epossidiche.
*CYLINDER COUPLING BLOCK AND LOWER PLATE*
*In pressure die-cast Aluminium, coated with epoxy powder.*

5/ BLOCCO DI RACCORDO CILINDRO E PLACCA SUPERIORE DI FISSAGGIO
In pressiofusione di Alluminio verniciata a polveri epossidiche.
*CYLINDER COUPLING BLOCK AND UPPER PLATE*
*In pressure die-cast Aluminium, coated with epoxy powder.*

6/ TIRANTE FILETTATO INTERNO
In Ferro acciaioso.
*INTERNAL STAY BOLT*
*In medium hard Steel.*

7/ PLACCA SUPERIORE DI FISSAGGIO
In pressiofusione di Alluminio verniciata a polveri epossidiche.
*UPPER FIXING PLATE*
*In pressure die-cast Aluminium, coated with epoxy powder.*



**K0254** _Ø70 x H705

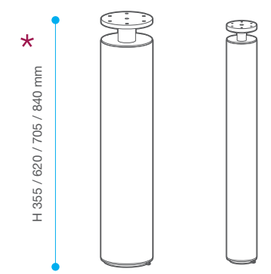
**K0256** _Ø115 x H705

**K0258** _Ø114 x H695

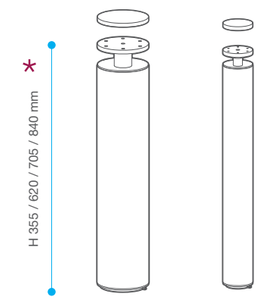
**K0260** _Ø219 x H695

# GAMBE / *Legs.*

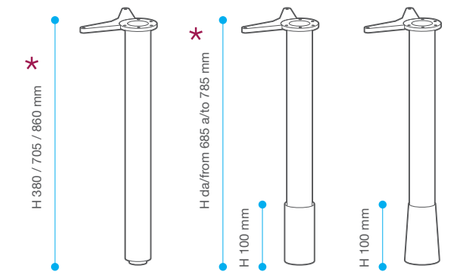
**GAMBALUCA in Alluminio**
*/ Aluminium GAMBALUCA.*



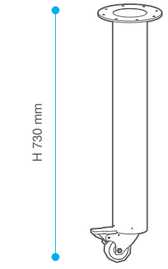

**GAMBALUCA con placca per piani in vetro**
*/ Aluminium GAMBALUCA for glass top.*



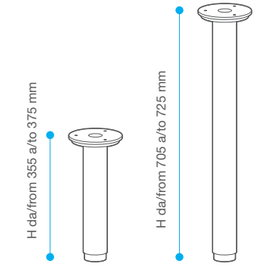

**GAMBA in metallo**
*/ Metal leg.*



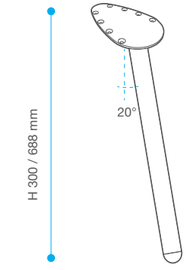

**GAMBA in metallo con ruota**
*/ Metal leg with wheel.*



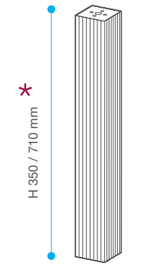

**GAMBA tonda in Alluminio**
*/ Round leg in anodized Aluminium.*



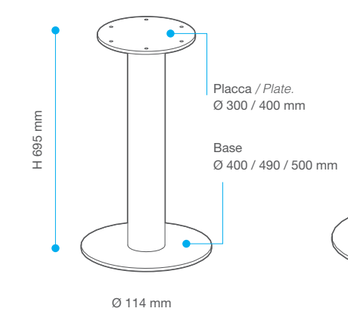

**GAMBAVENTI in tubolare decapato**
*/ GAMBAVENTI in pikled tubolar.*

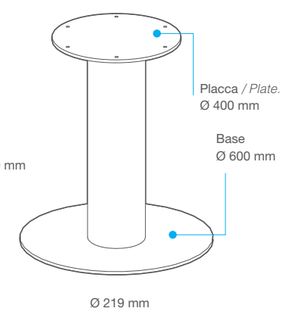



**GAMBA QUADRA in Alluminio**
*/ GAMBA QUADRA in anodized Aluminium.*

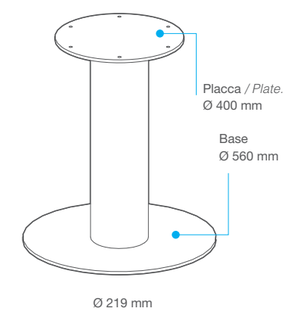



**BASAMENTO in metallo verniciato**
*/ BASE in metal varnished.*




**BASAMENTO in acciaio inox satinato**
*/ BASE in satin stainless steel.*




* Possibili tagli a misura in altezza */ Customized cut in height available.*