

503465

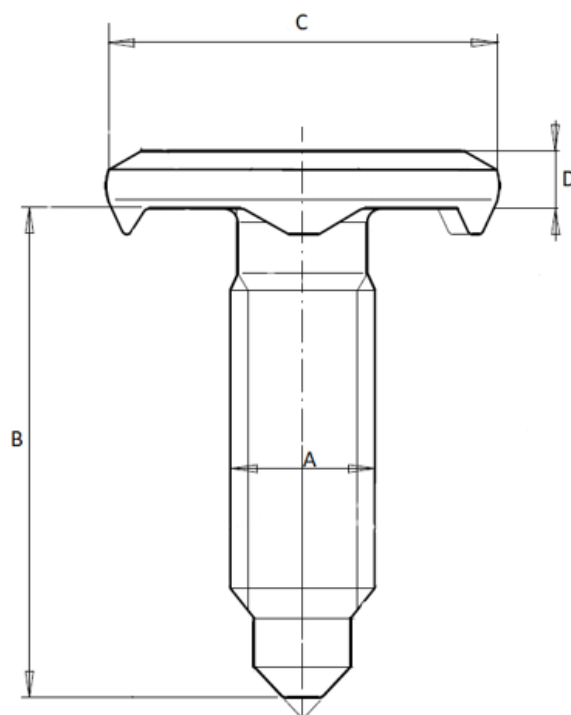


Our « Weld bolts and studs » family has been designed to ensure secure fastening over time for all automotive assembly challenges.

This family includes a complete range of products: in 10.9 and 8.8 steels, aluminum and EGH, etc.

Economical and reliable, alone or in combination with our other products, our weld bolts and studs guarantee an optimal fastening system.

Part print



Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com



505284

Our « Weld bolts and studs » family has been designed to ensure secure fastening over time for all automotive assembly challenges.

This family includes a complete range of products: in 10.9 and 8.8 steels, aluminum and EGH, etc.

Economical and reliable, alone or in combination with our other products, our weld bolts and studs guarantee an optimal fastening system.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com



505460

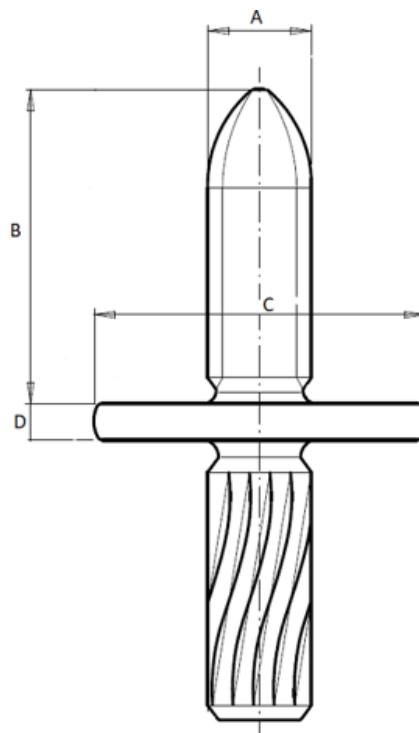


Our « Metric Plastic Studs » family has been designed to ensure secure fastening over time for all automotive assembly challenges.

This family includes a complete range of products: in 10.9 and 8.8 steels, aluminum and EGH, etc.

Economical and reliable, alone or in combination with our other products, our metric plastic studs guarantee an optimal fastening system.

Part print



Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com



506141



Our « Weld bolts and studs » family has been designed to ensure secure fastening over time for all automotive assembly challenges.

This family includes a complete range of products: in 10.9 and 8.8 steels, aluminum and EGH, etc.

Economical and reliable, alone or in combination with our other products, our weld bolts and studs guarantee an optimal fastening system.

Price: 0.00€

For more information about this assembly solution,

please contact us at the e-mail address below:

fastenerlisi@lisi-group.com

