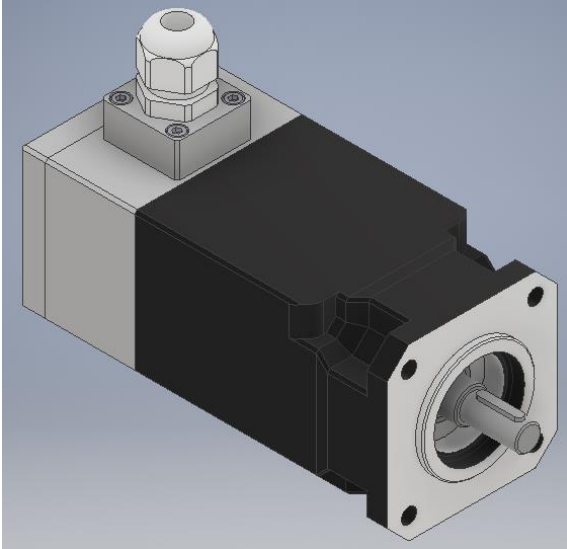
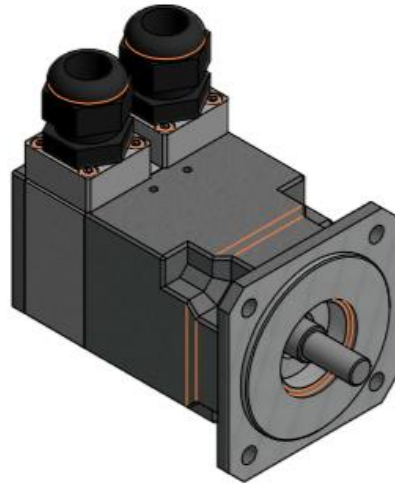


SMx60 0,55 Nm – Layout 0V – Resolver

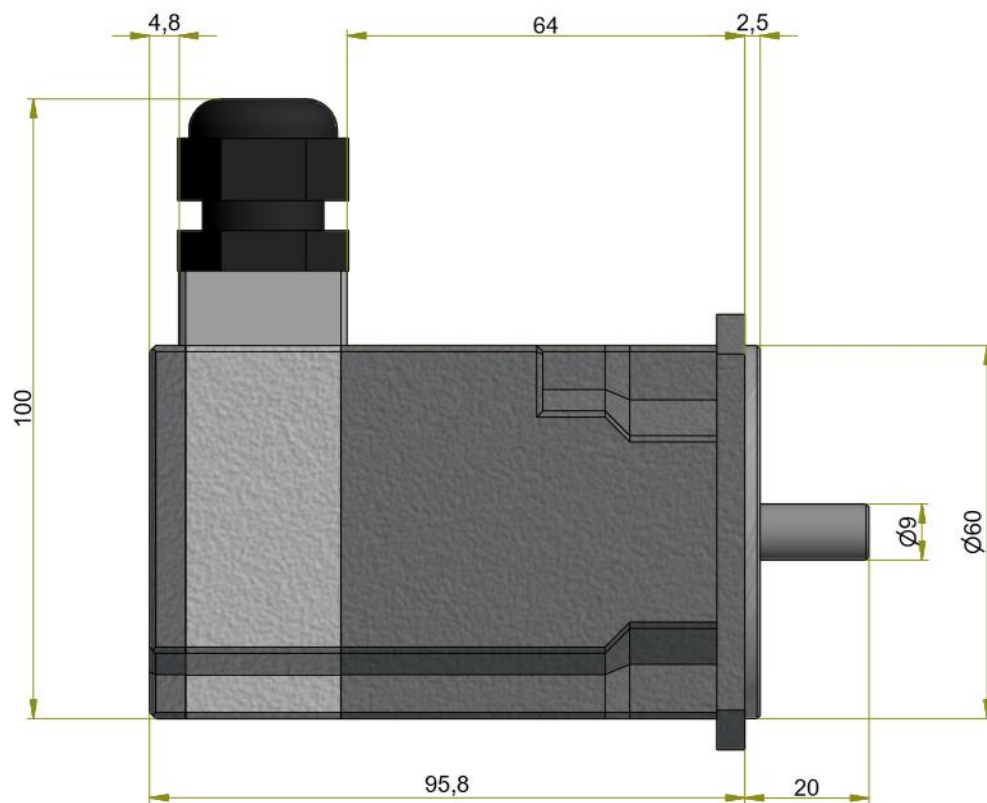
OLD VIEW



NEW VIEW

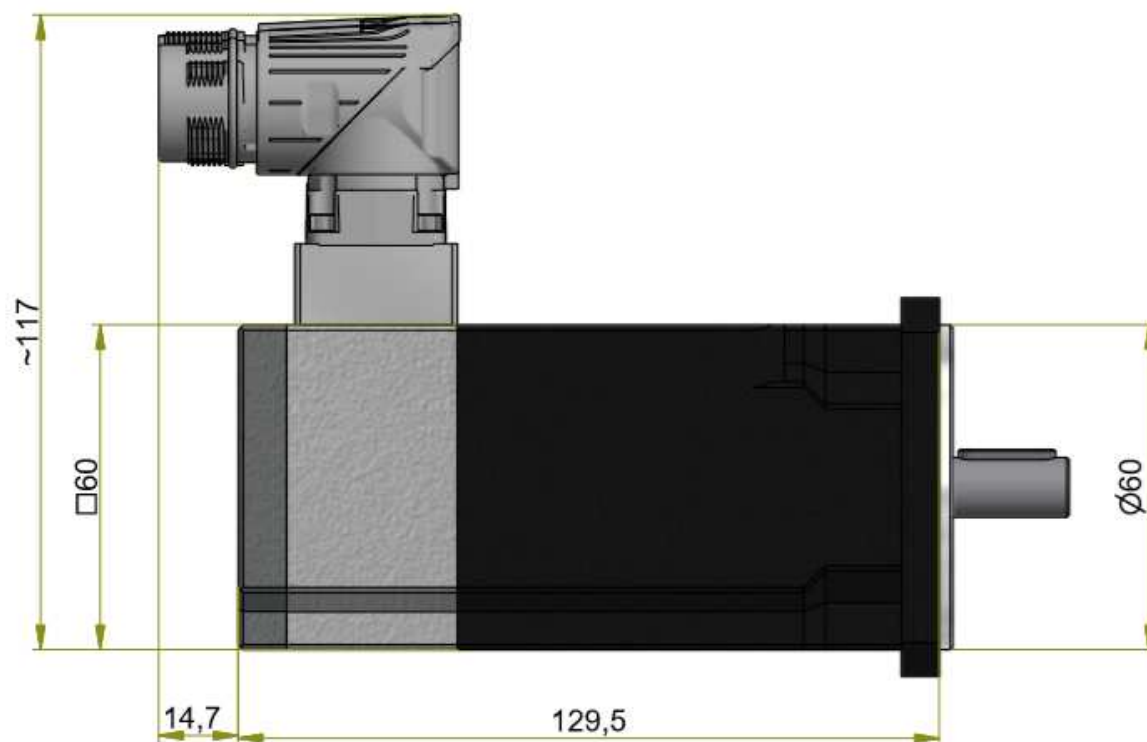


NEW

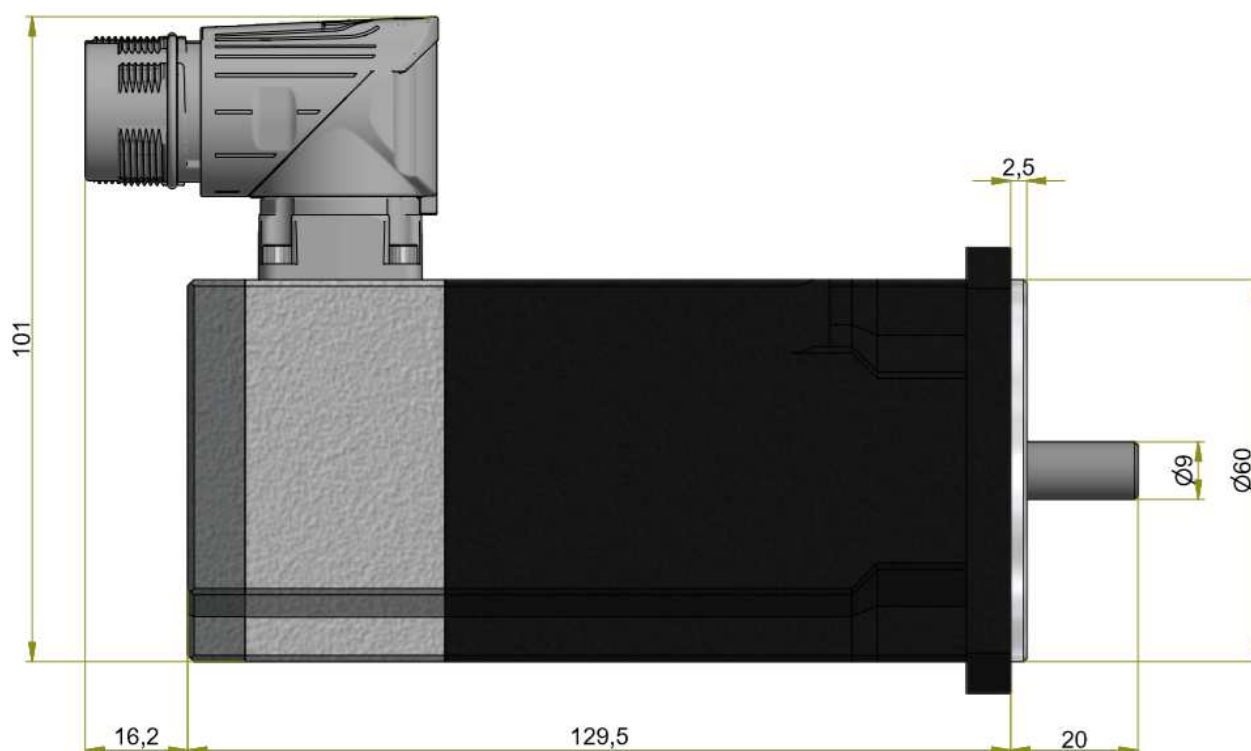


SMx60 1,4 Nm – Layout 2I – Resolver

OLD

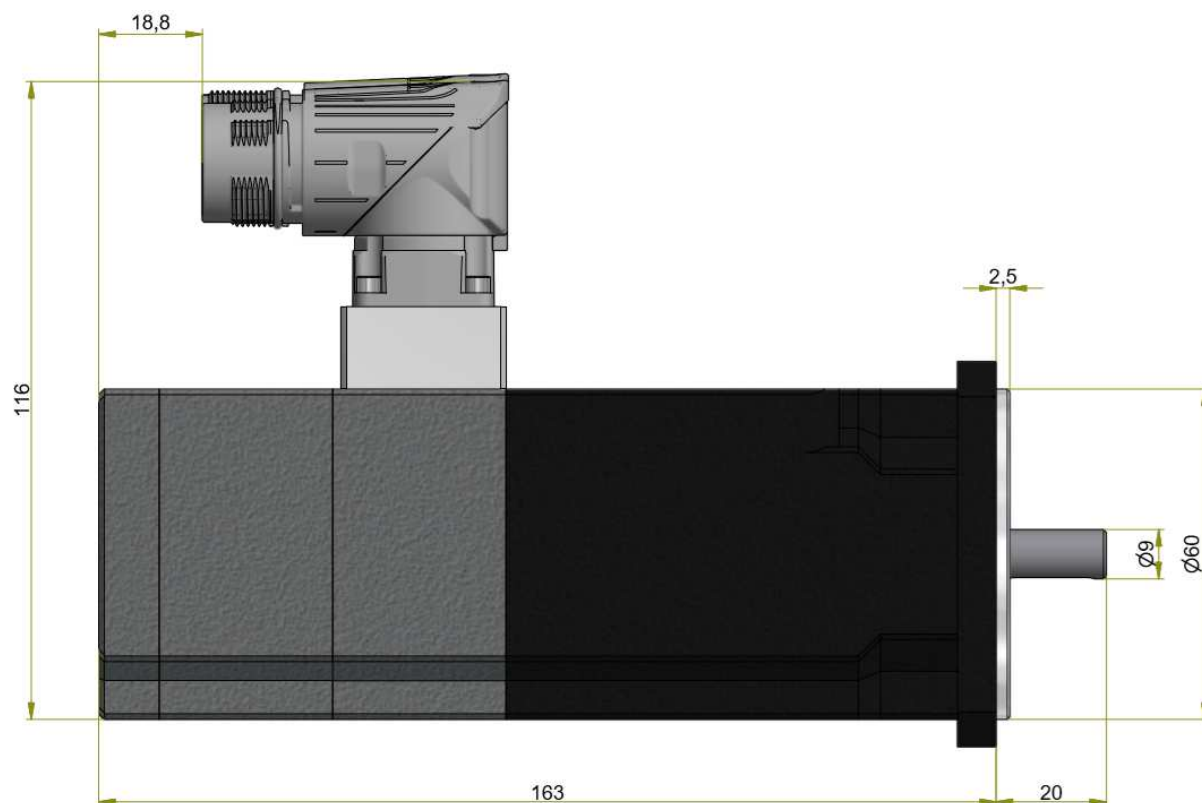


NEW

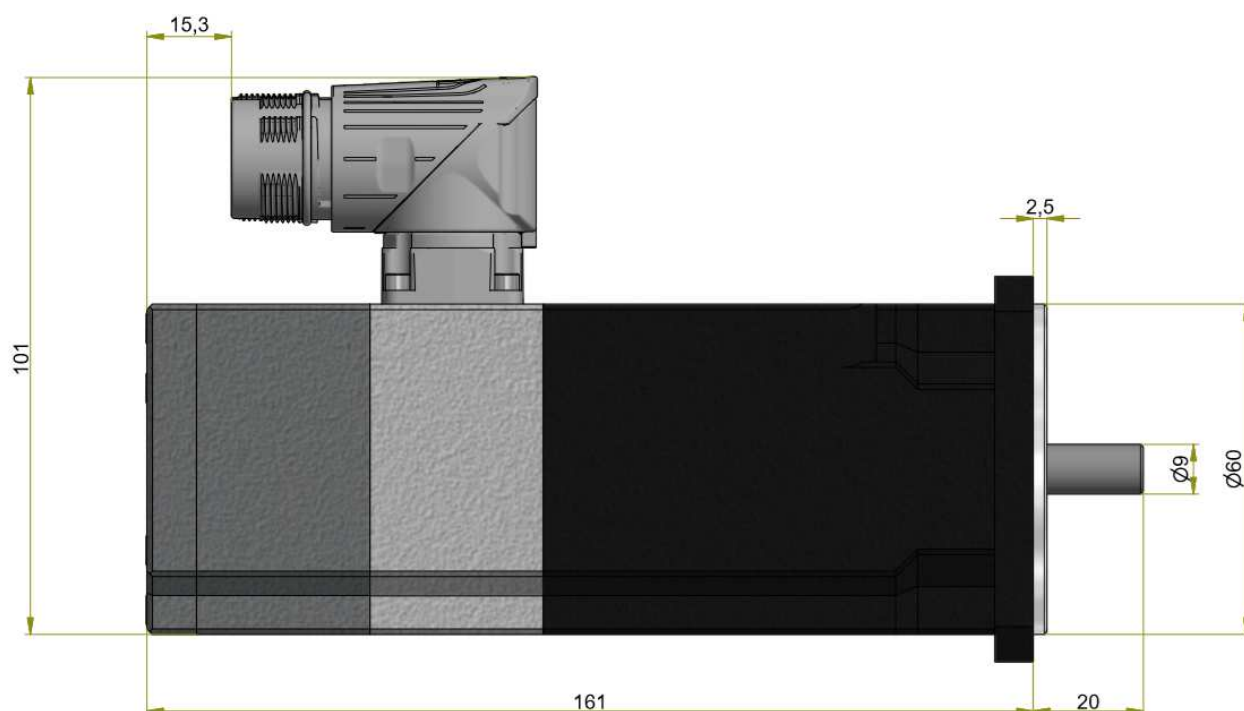


SMxA60 1,4 Nm – Layout 2I – Resolver

OLD

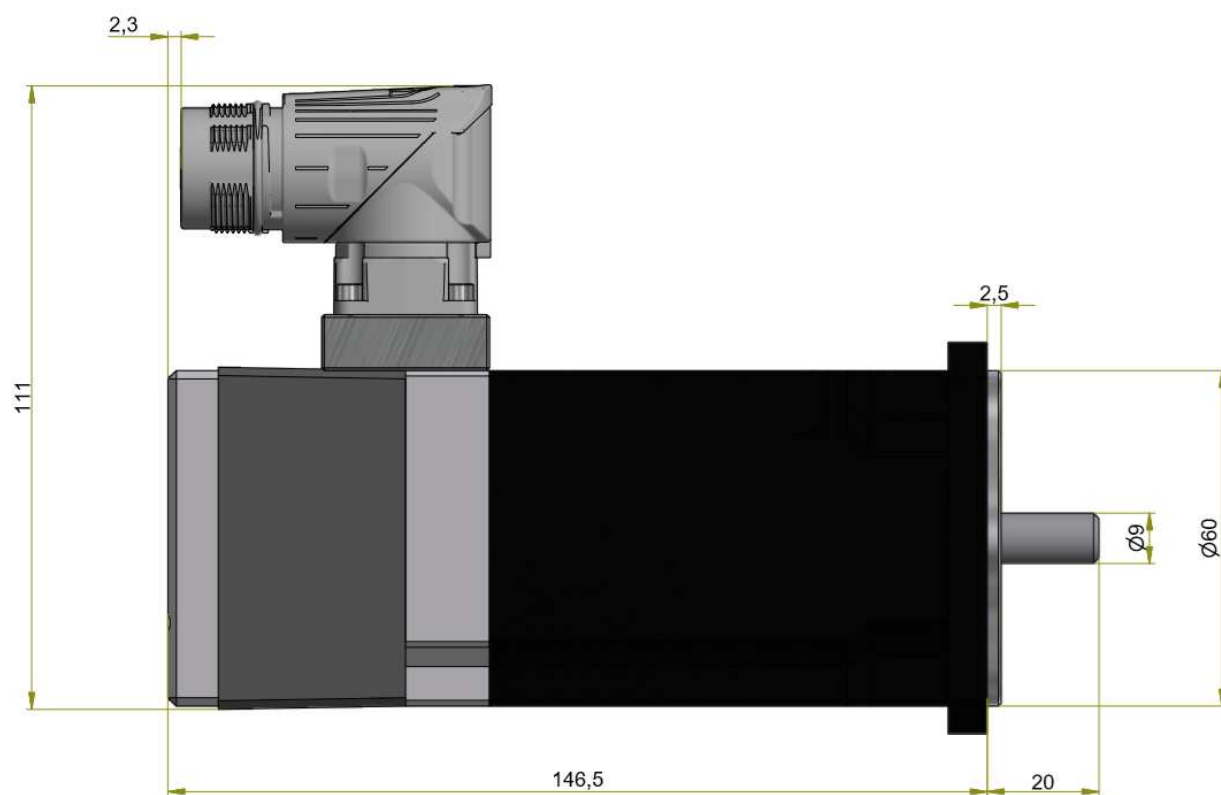


NEW

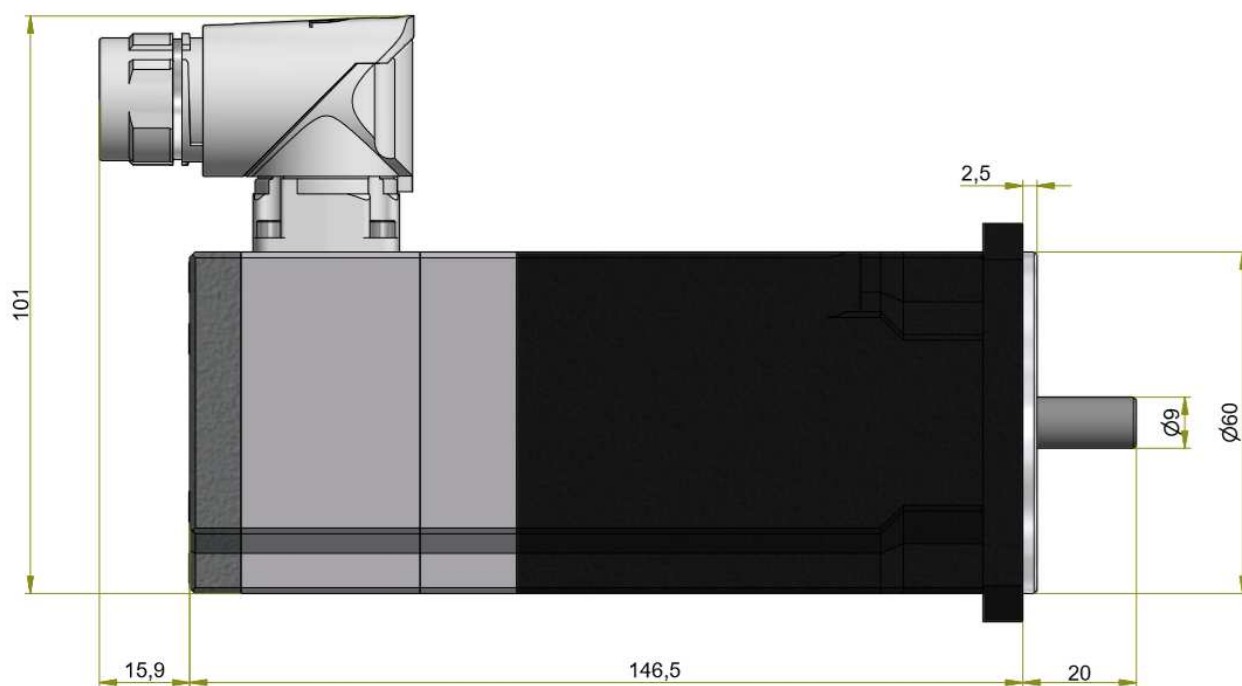


SMx60 1,4 Nm – Layout IZ – Encoder DSL

OLD

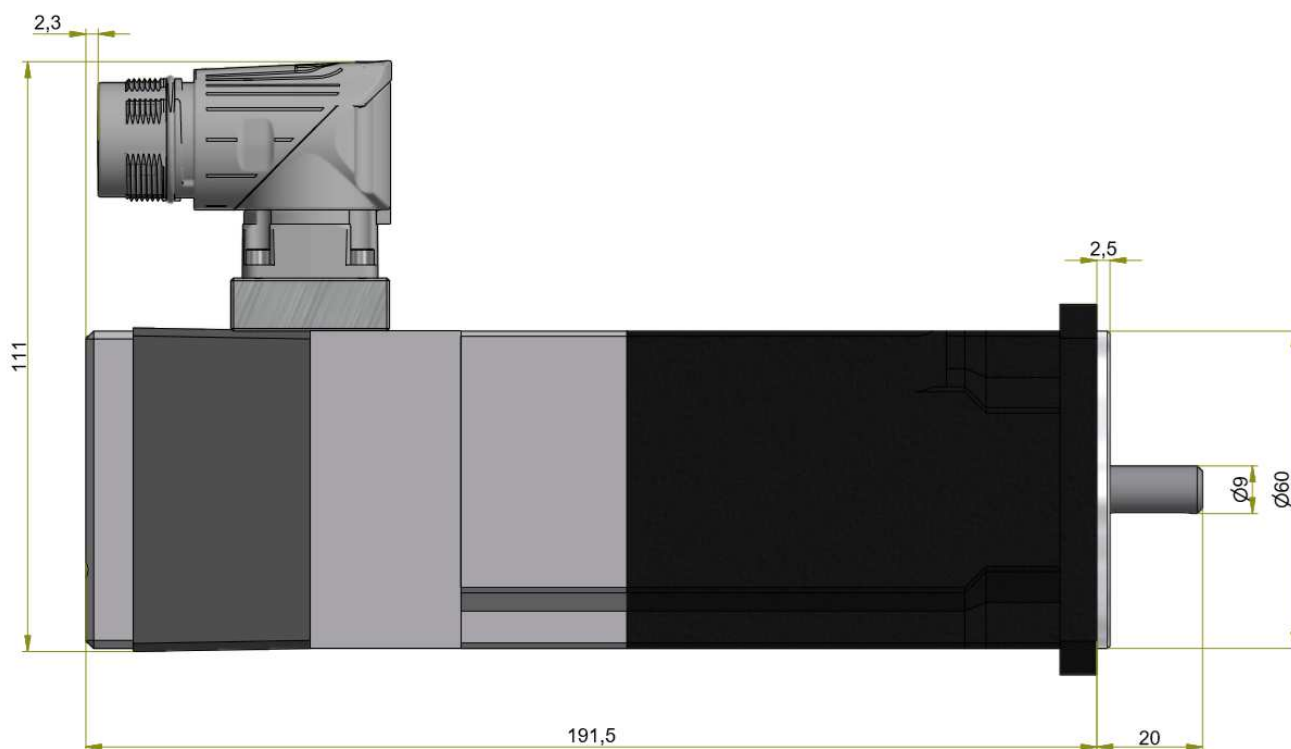


NEW

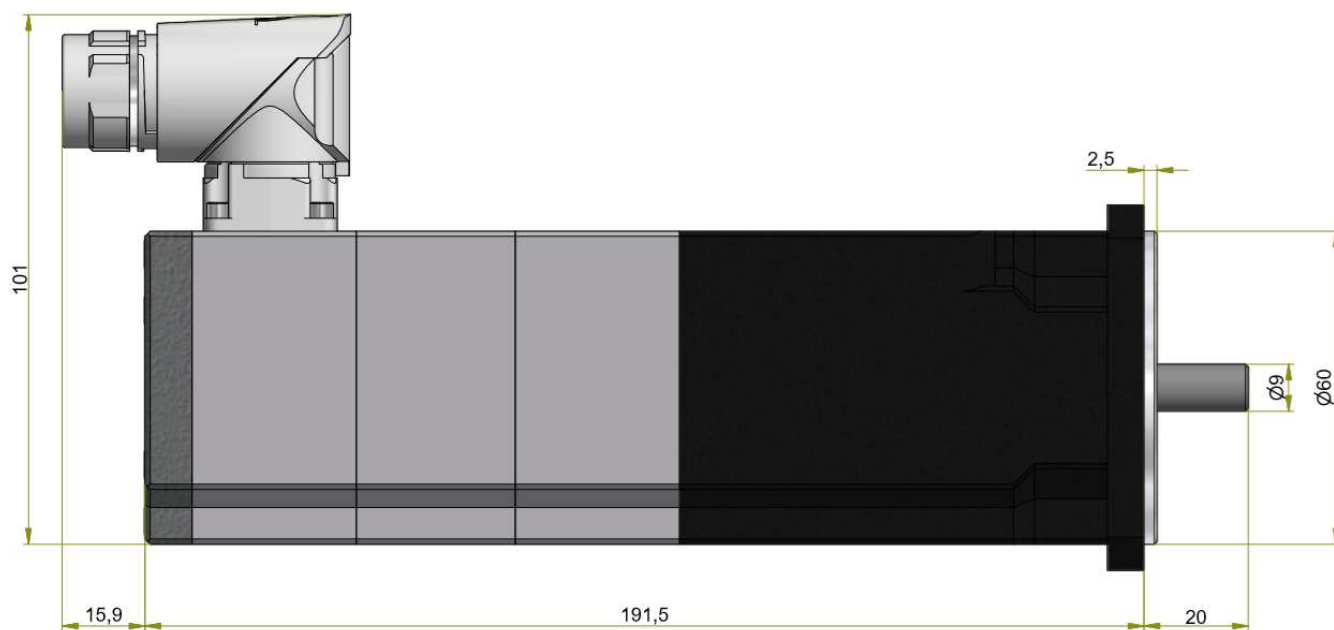


SMxA60 1,4 Nm – Layout IZ – Encoder DSL

OLD

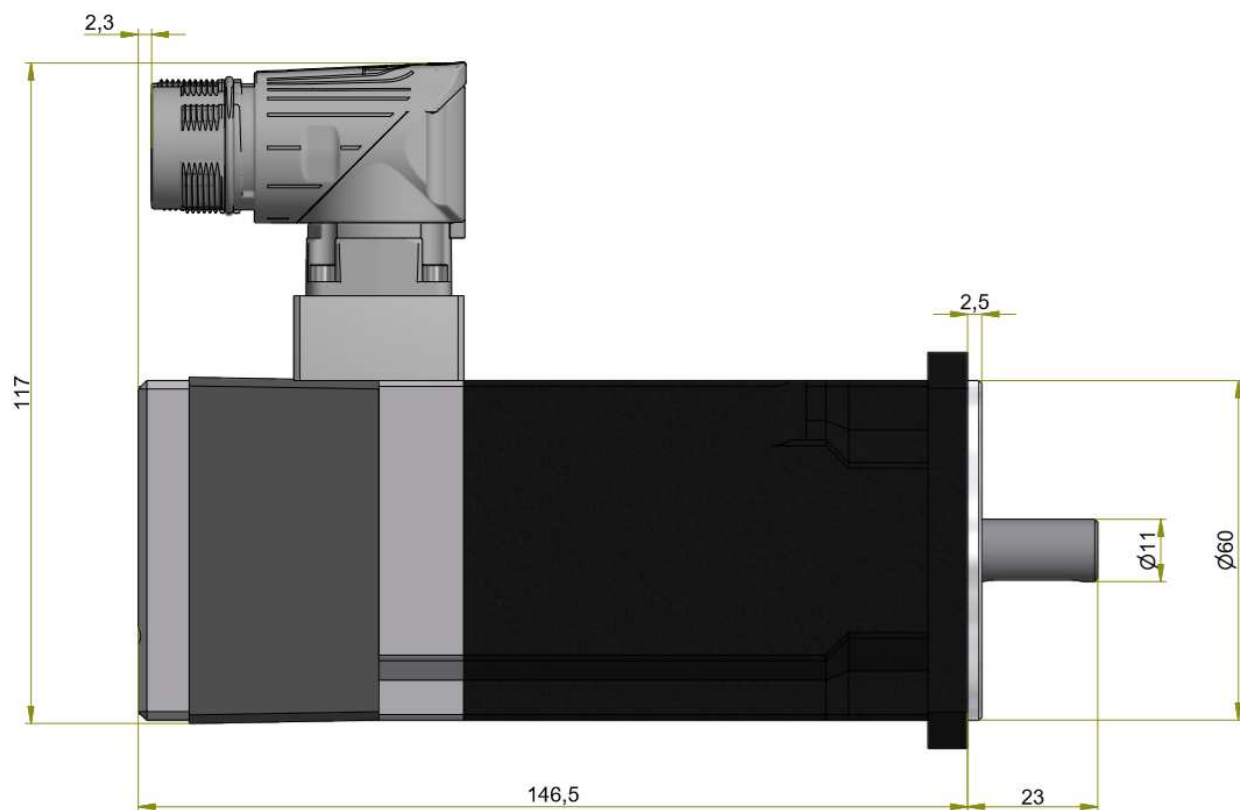


NEW



SMx60 1,4 Nm – Layout 2I – Encoder (B3/D3)

OLD

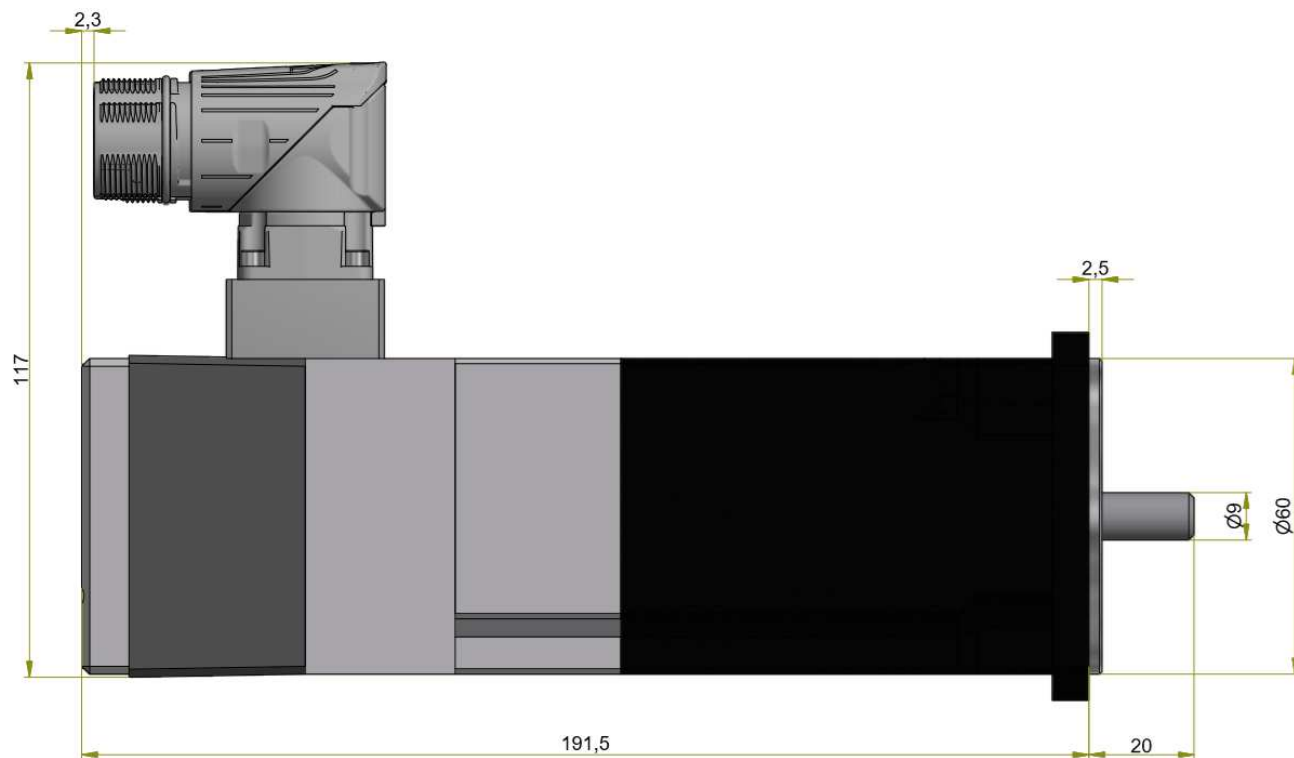


NEW

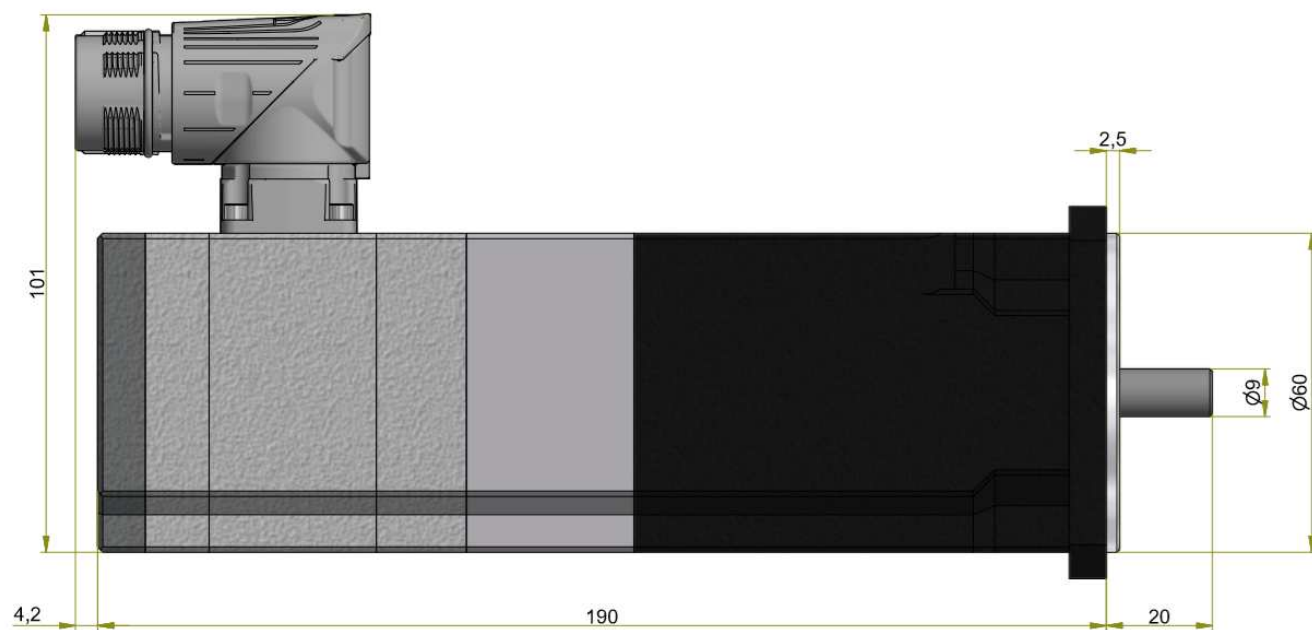


SMxA60 1,4 Nm – Layout 2I – Encoder (B3/D3)

OLD

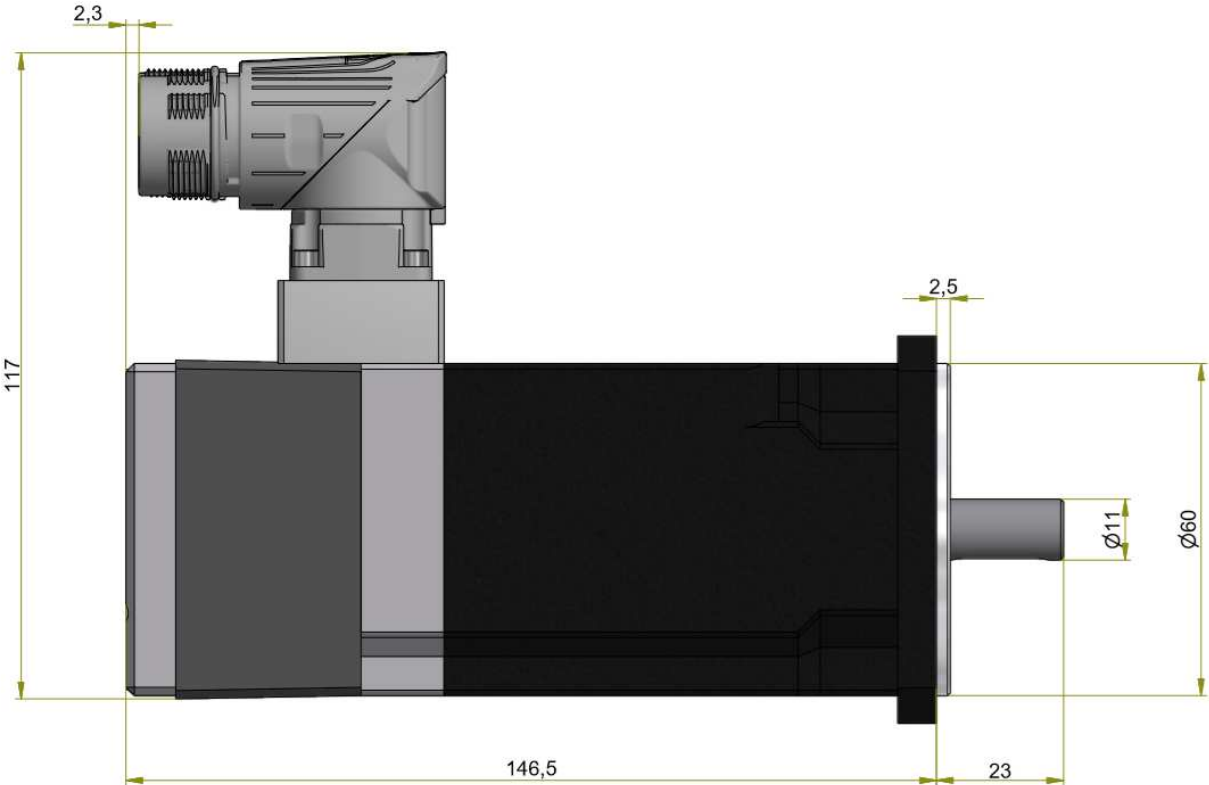


NEW

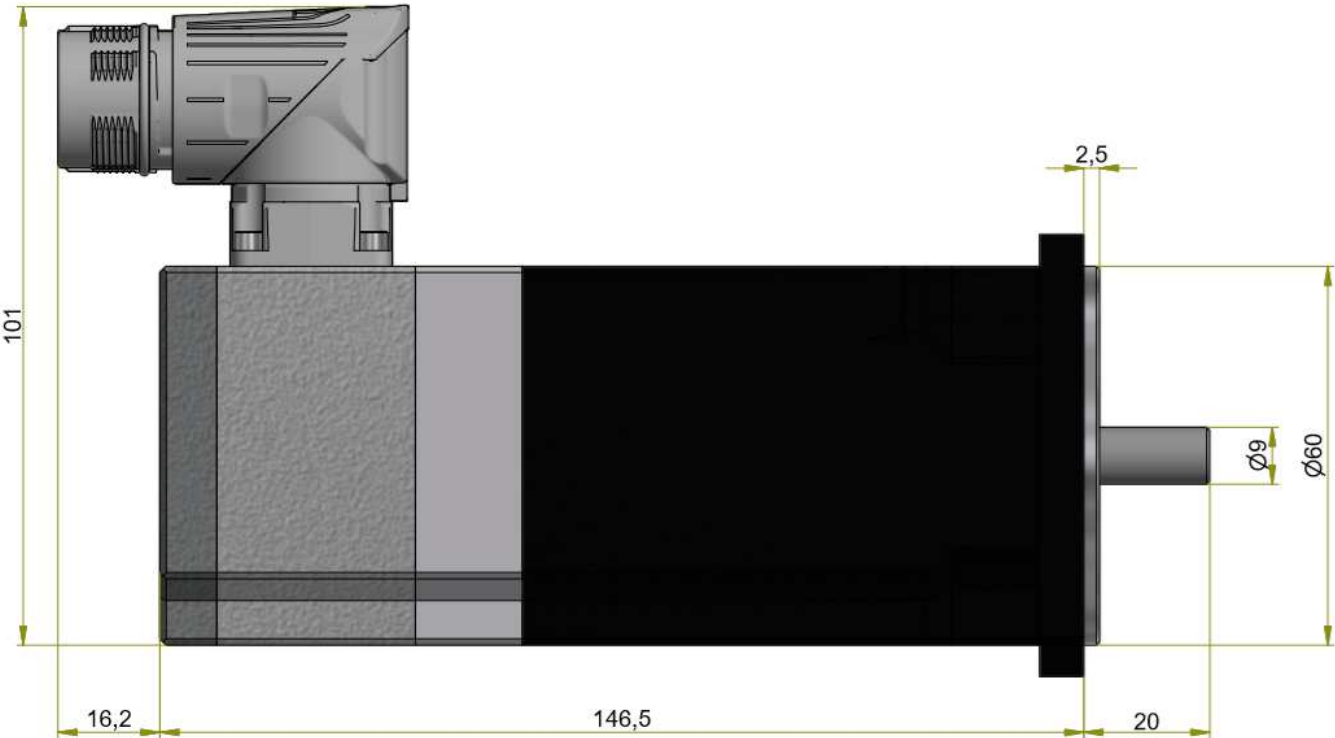


SMx60 1,4 Nm – Layout 2I – Encoder (C6/C7/G4/S3/S4/F2)

OLD

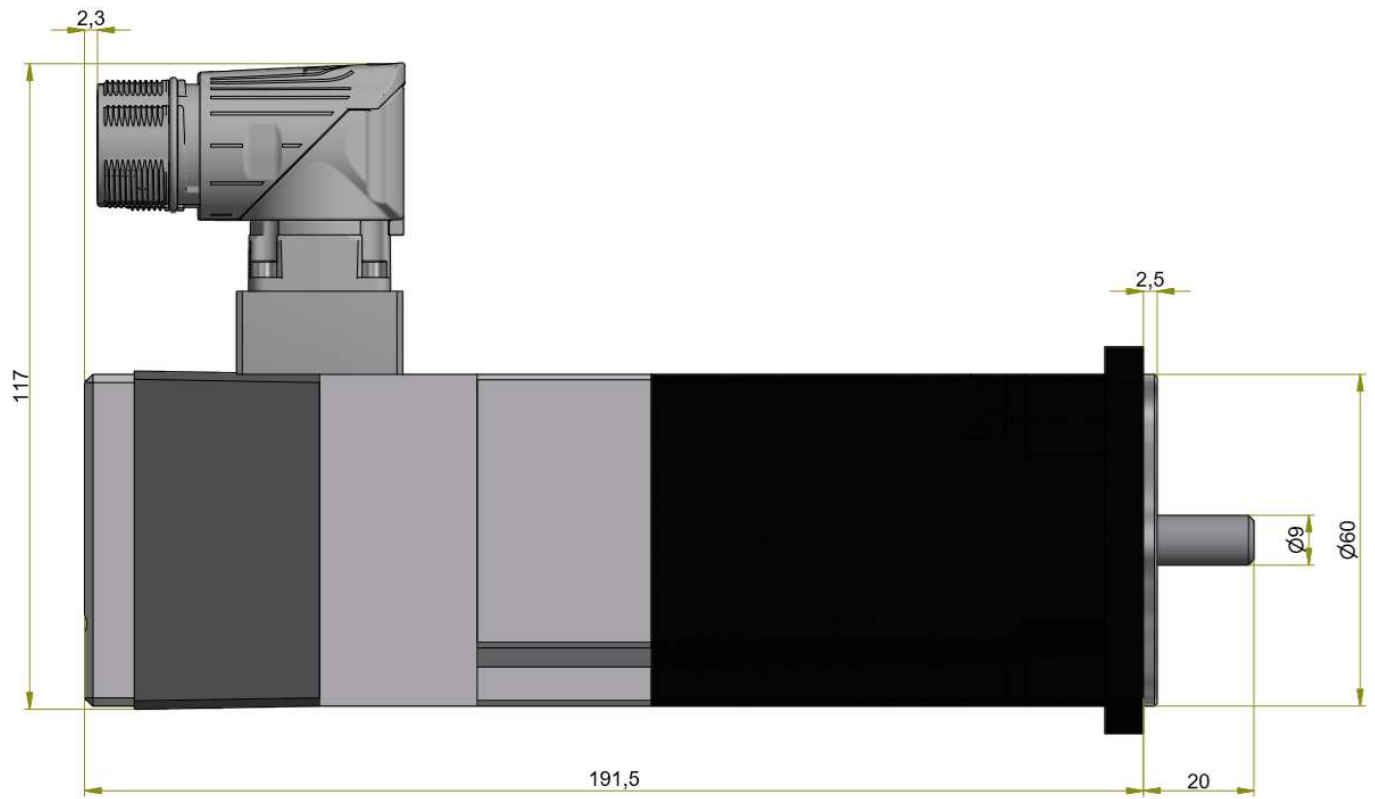


NEW

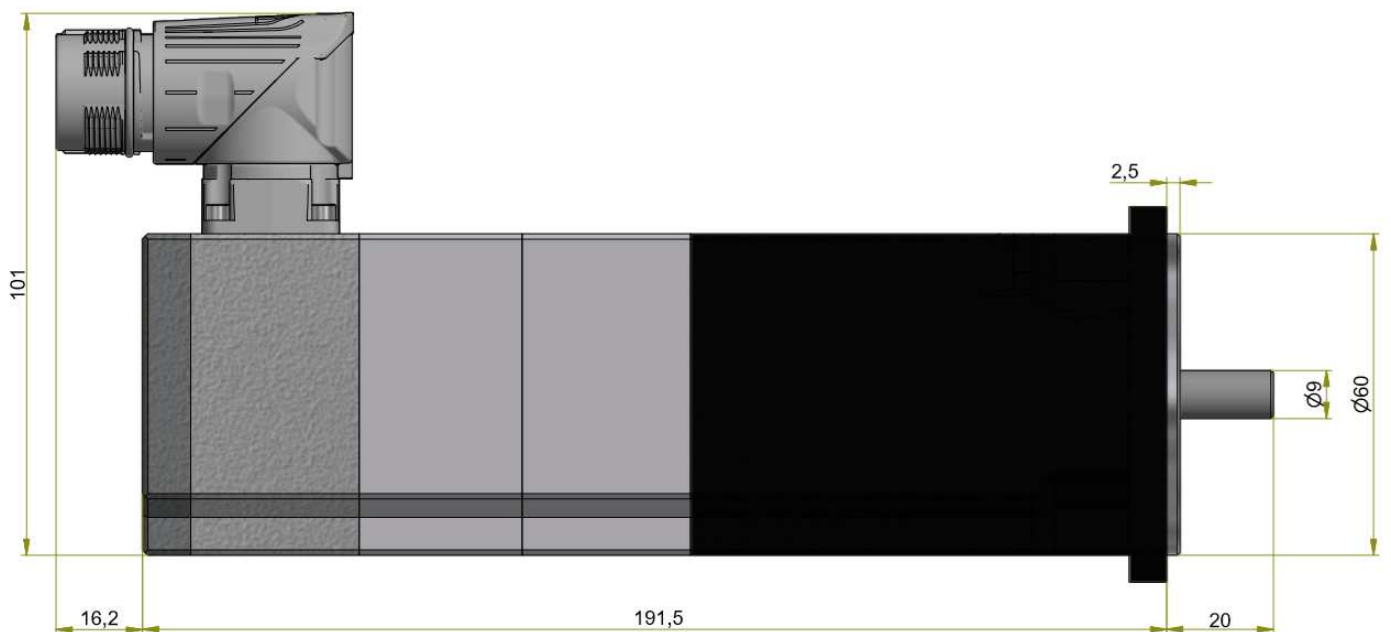


SMxA60 1,4 Nm – Layout 2I – Encoder (C6/C7/G4/S3/S4/F2)

OLD

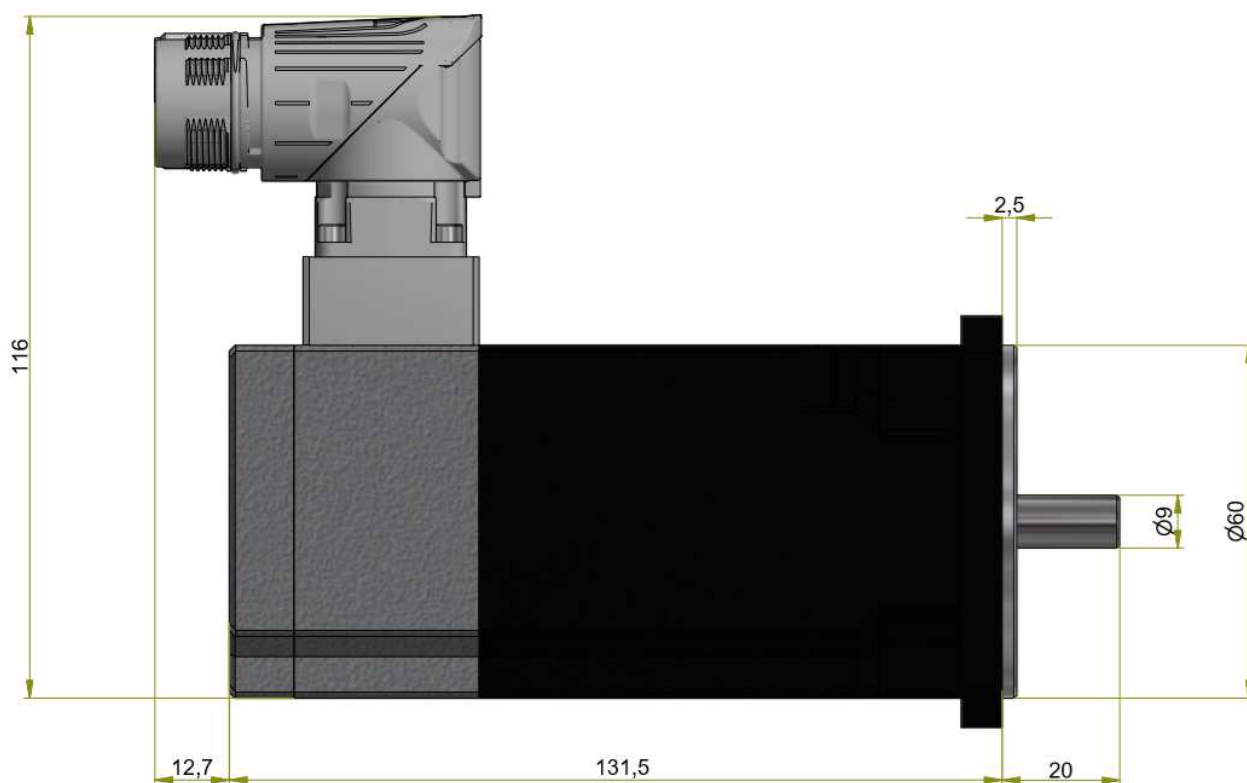


NEW

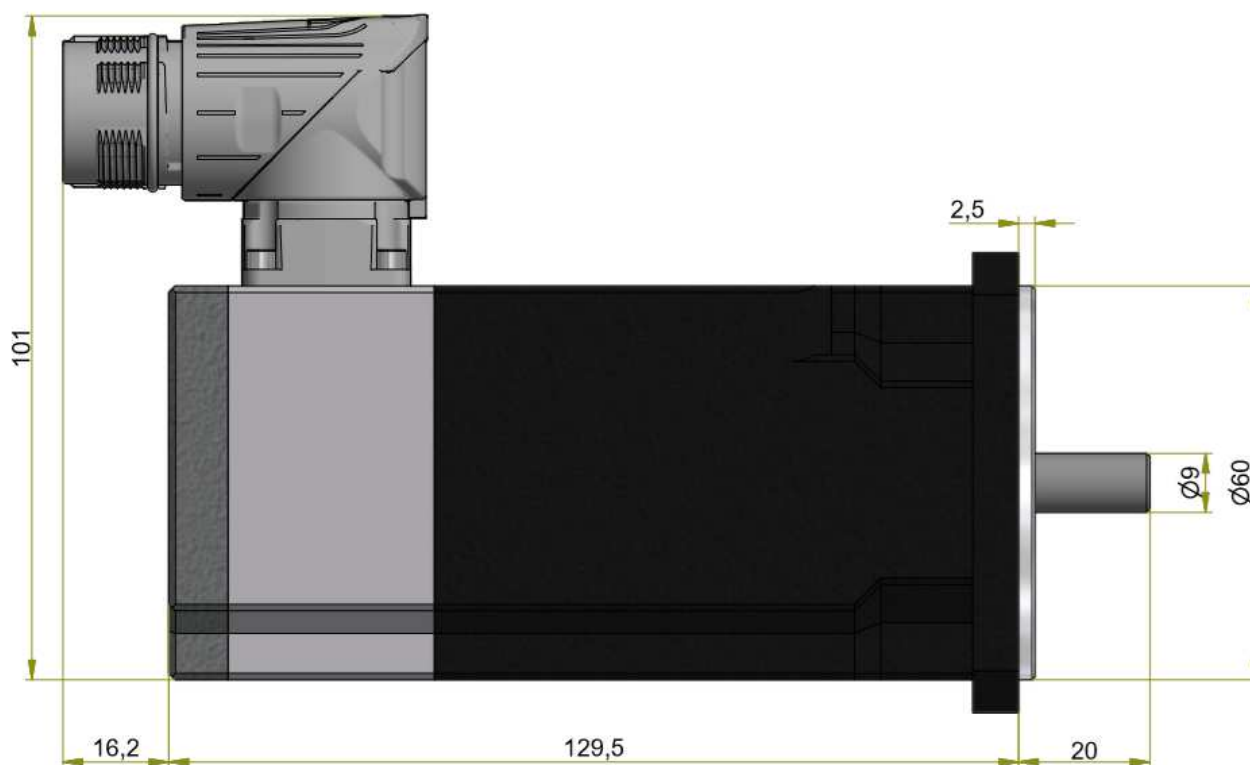


SMx60 1,4 Nm – Layout 2I – Encoder (F4)

OLD

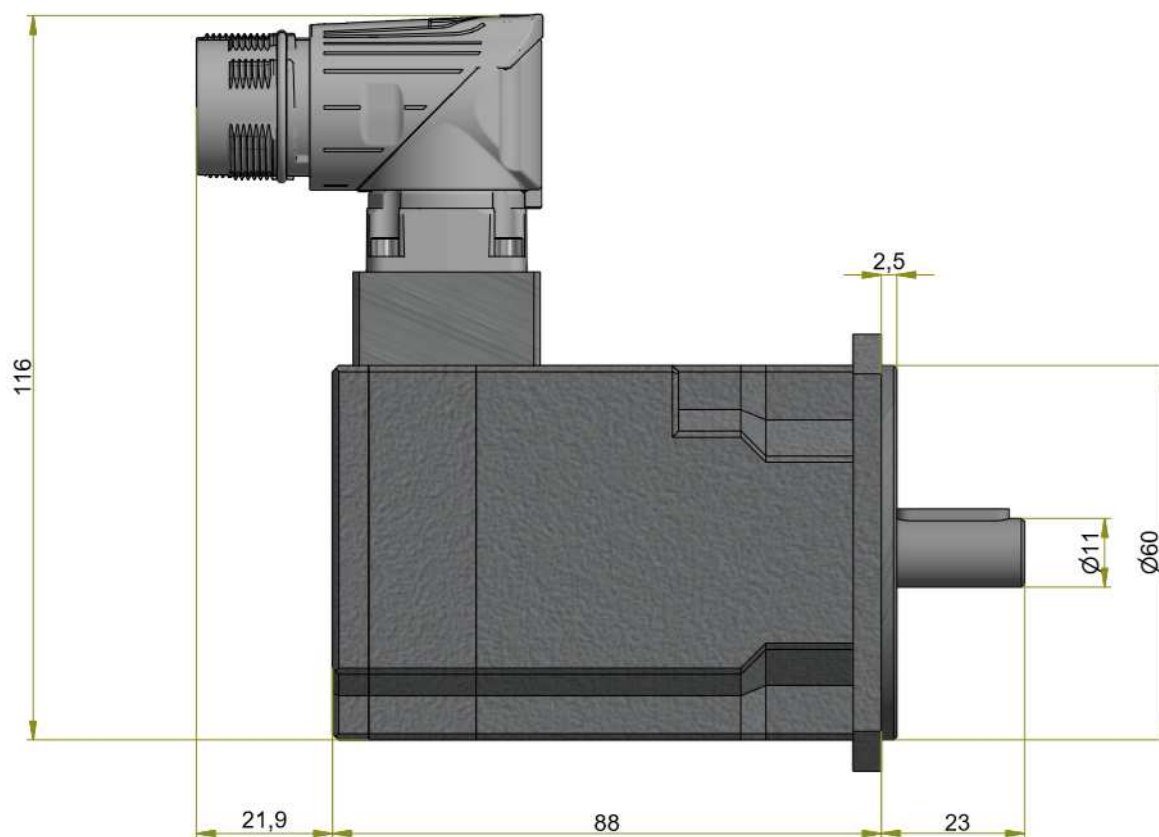


NEW

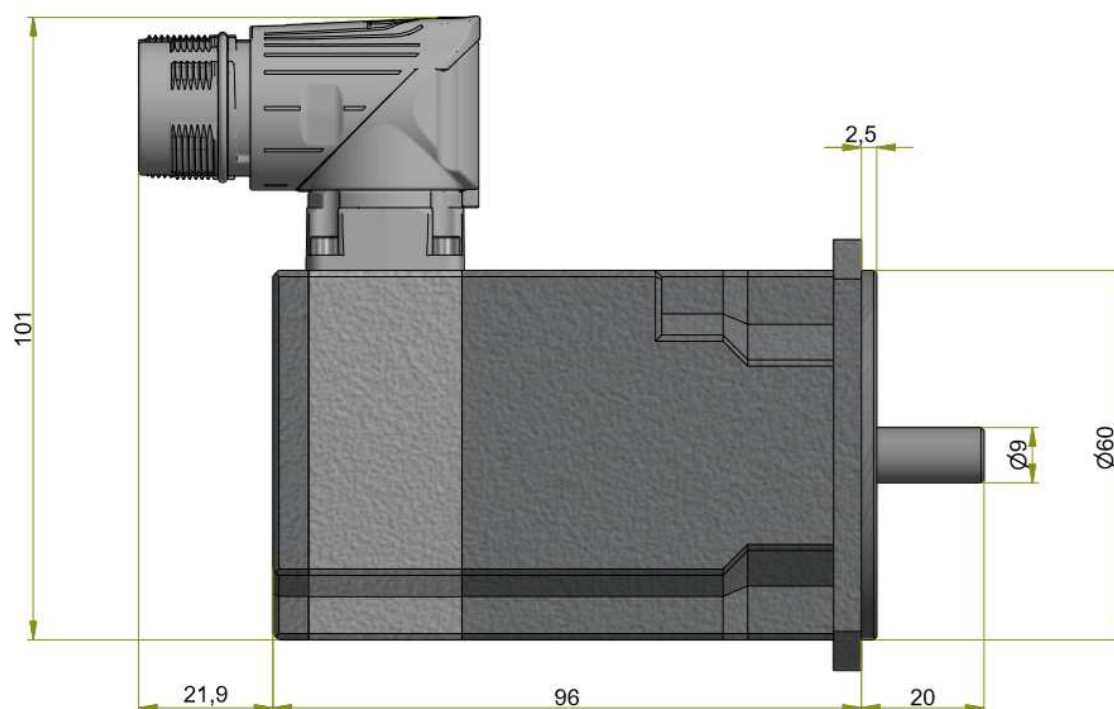


SMx60 0,55 Nm – Layout 2I – Resolver

OLD

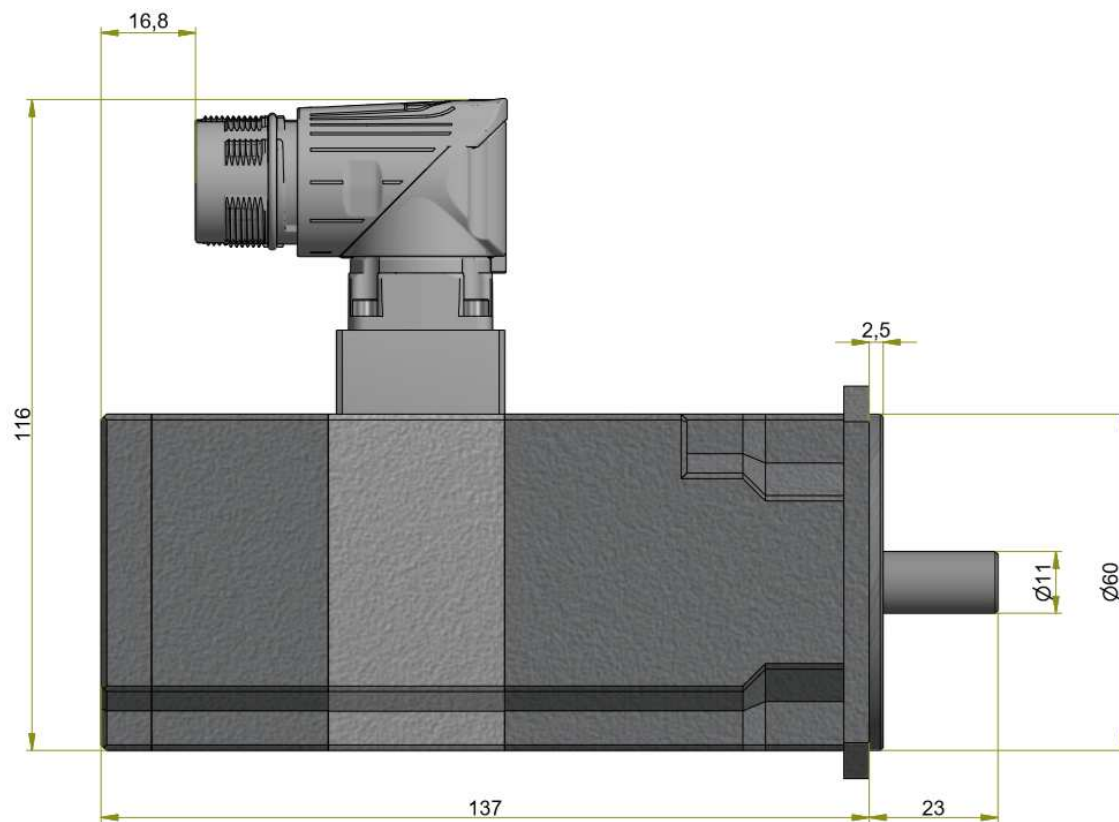


NEW

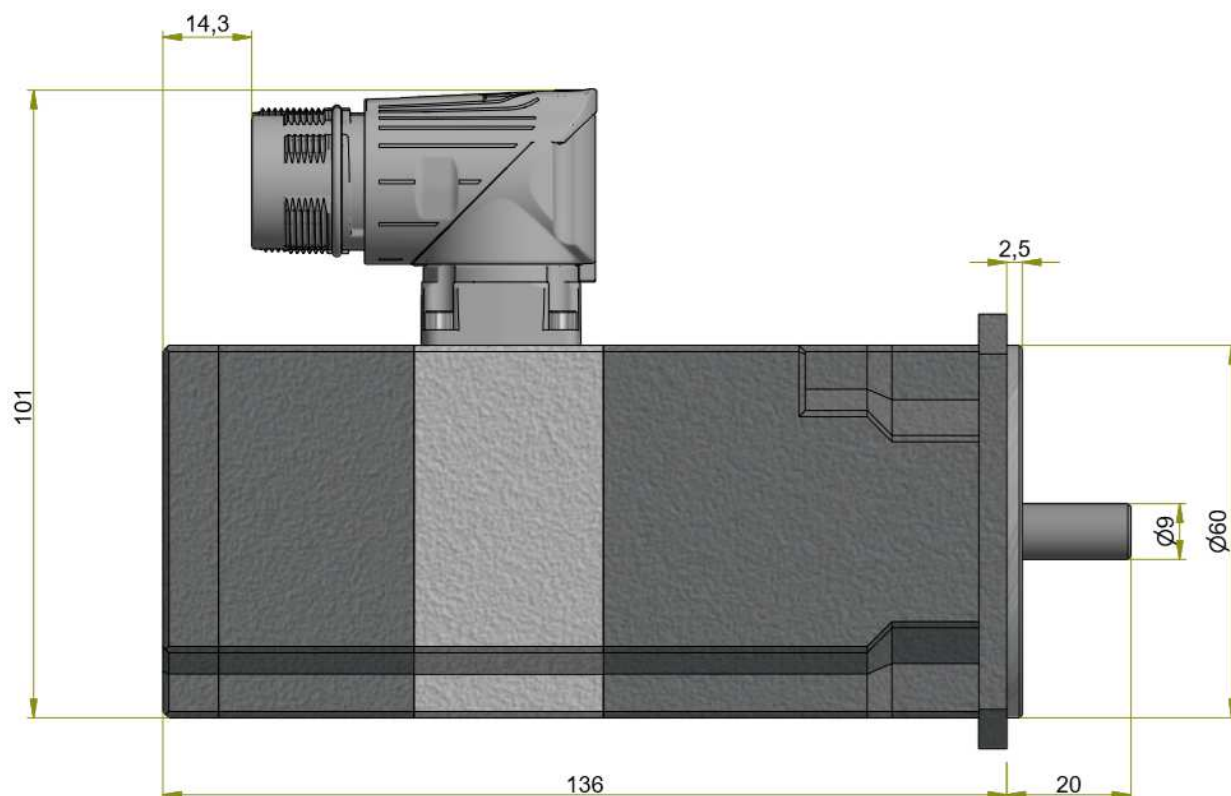


SMxA60 0,55 Nm – Layout 2I – Resolver

OLD

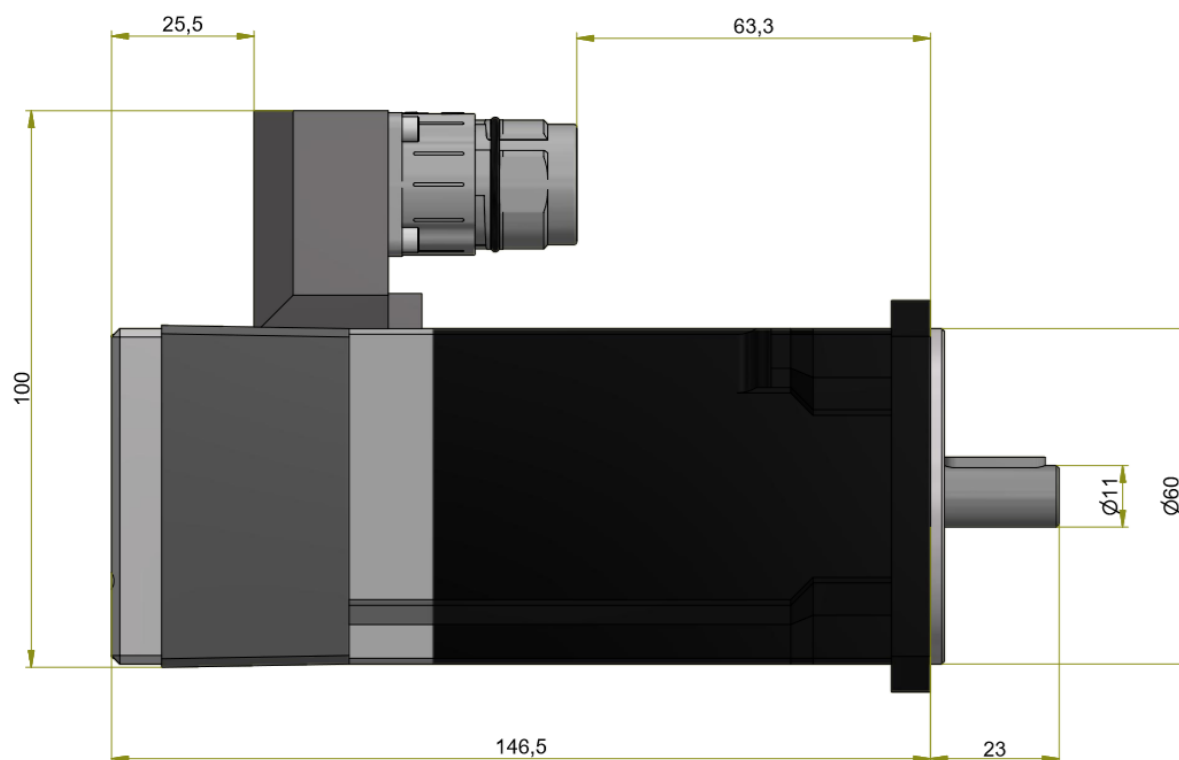


NEW

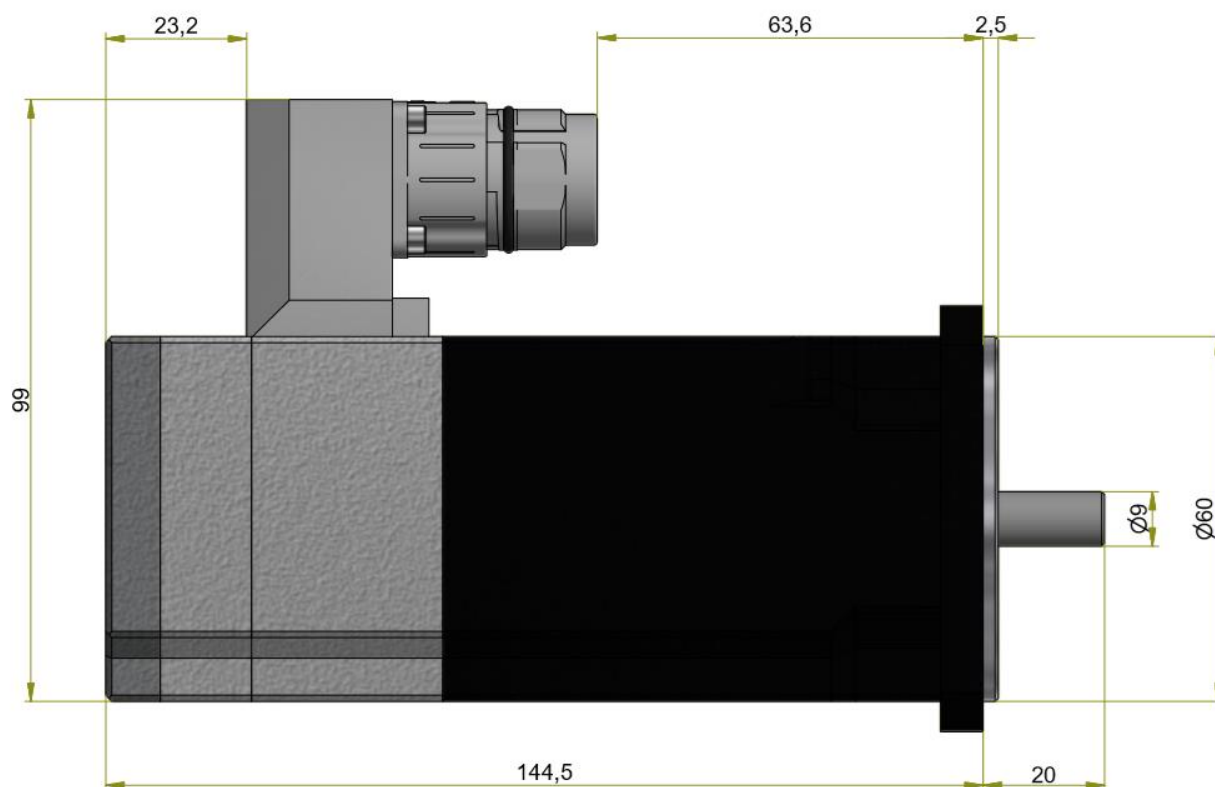


SMx60 1,4 Nm – Layout 2IB – Enc. (B3/D3)

OLD

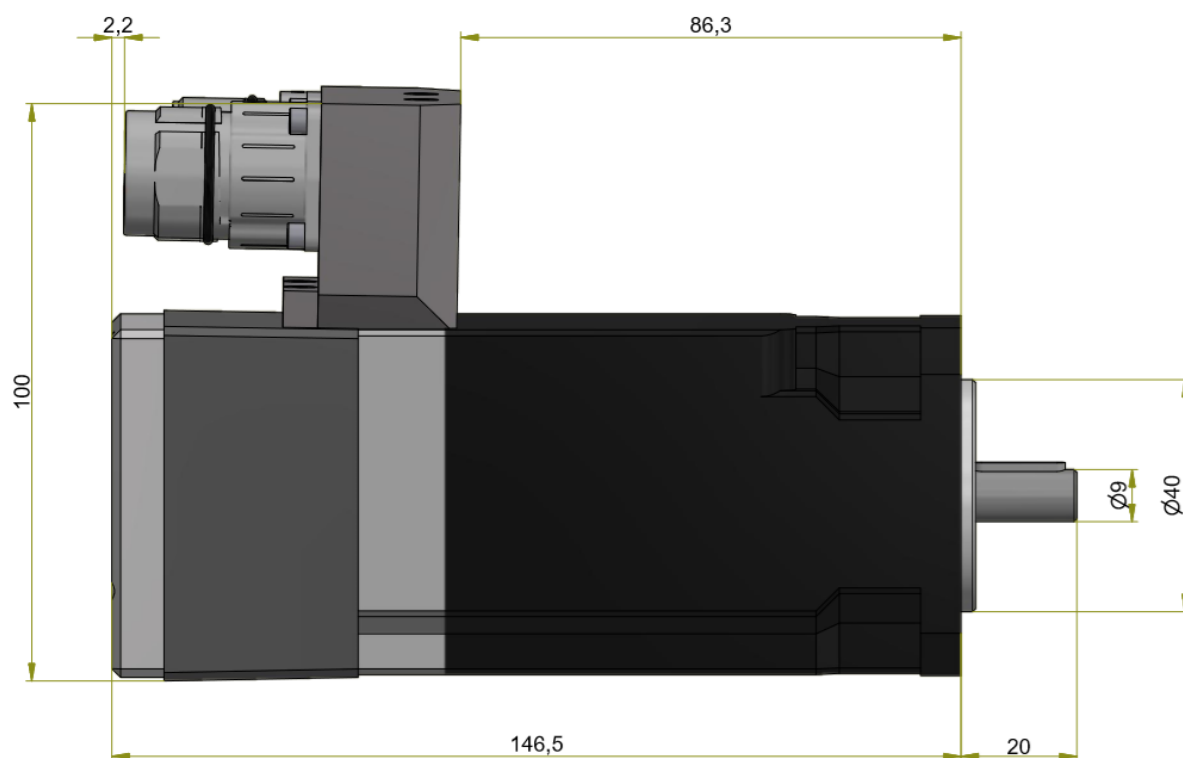


NEW

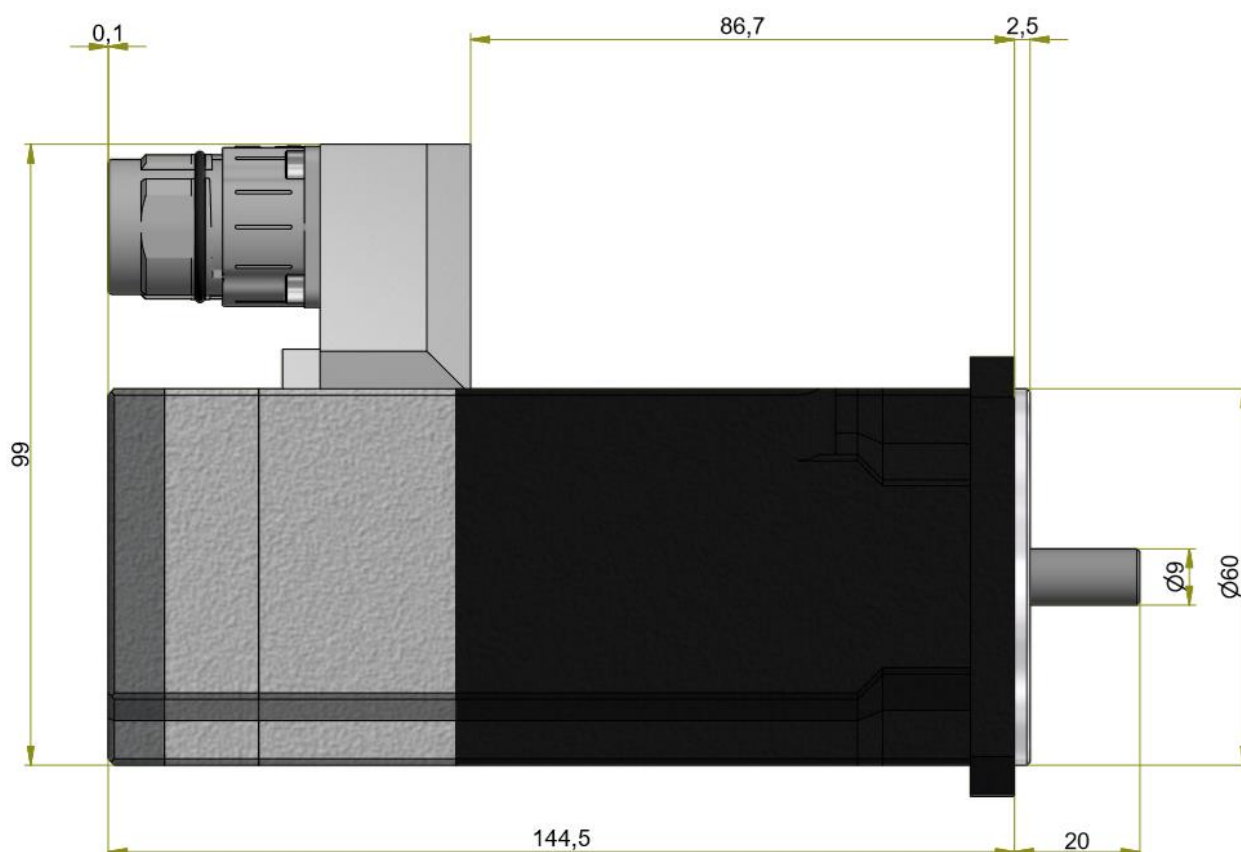


SMx60 1,4 Nm – Layout 2ID – Enc. (B3/D3)

OLD

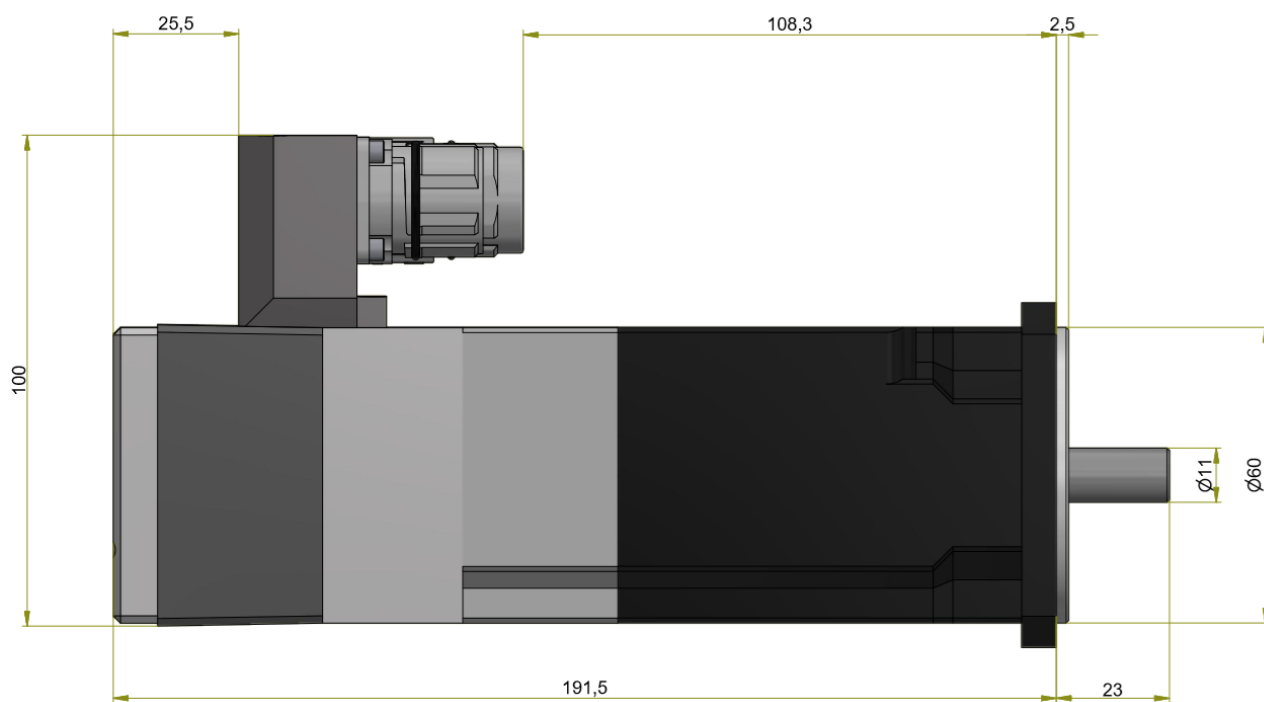


NEW

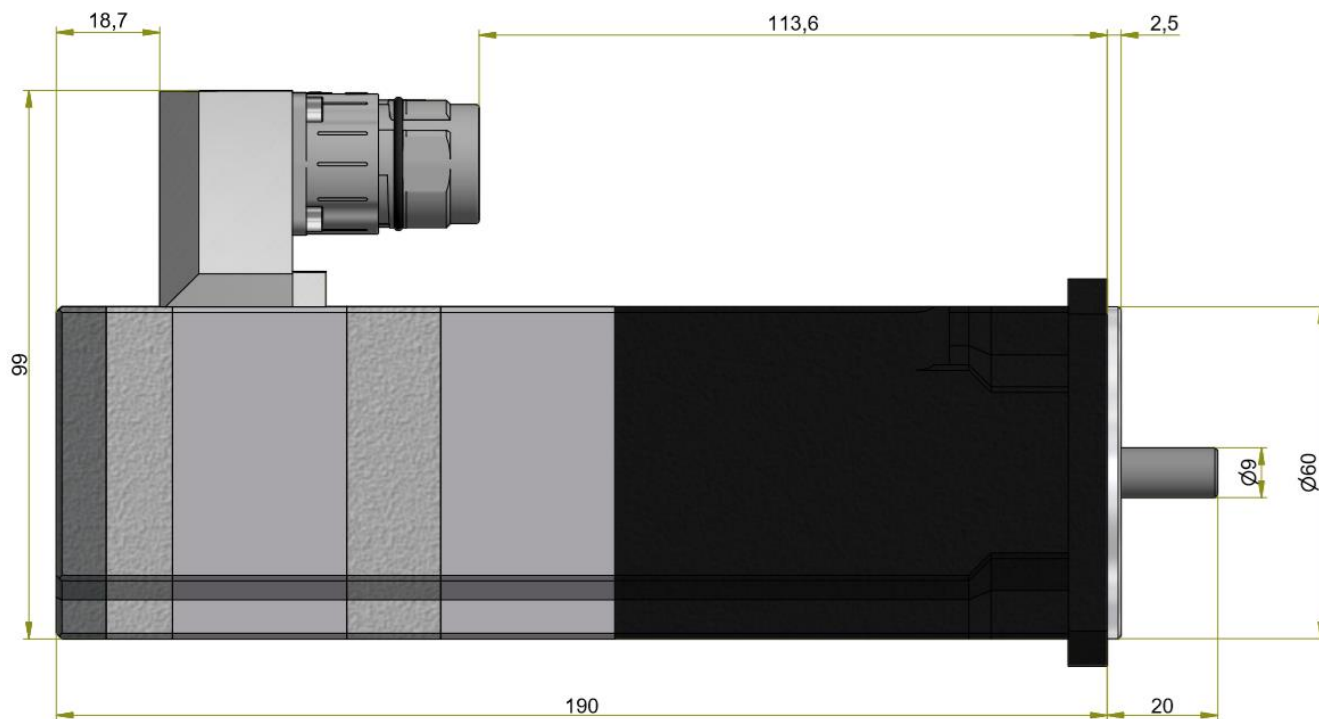


SMxA60 1,4 Nm – Layout 2IB – Enc. (B3/D3)

OLD



NEW

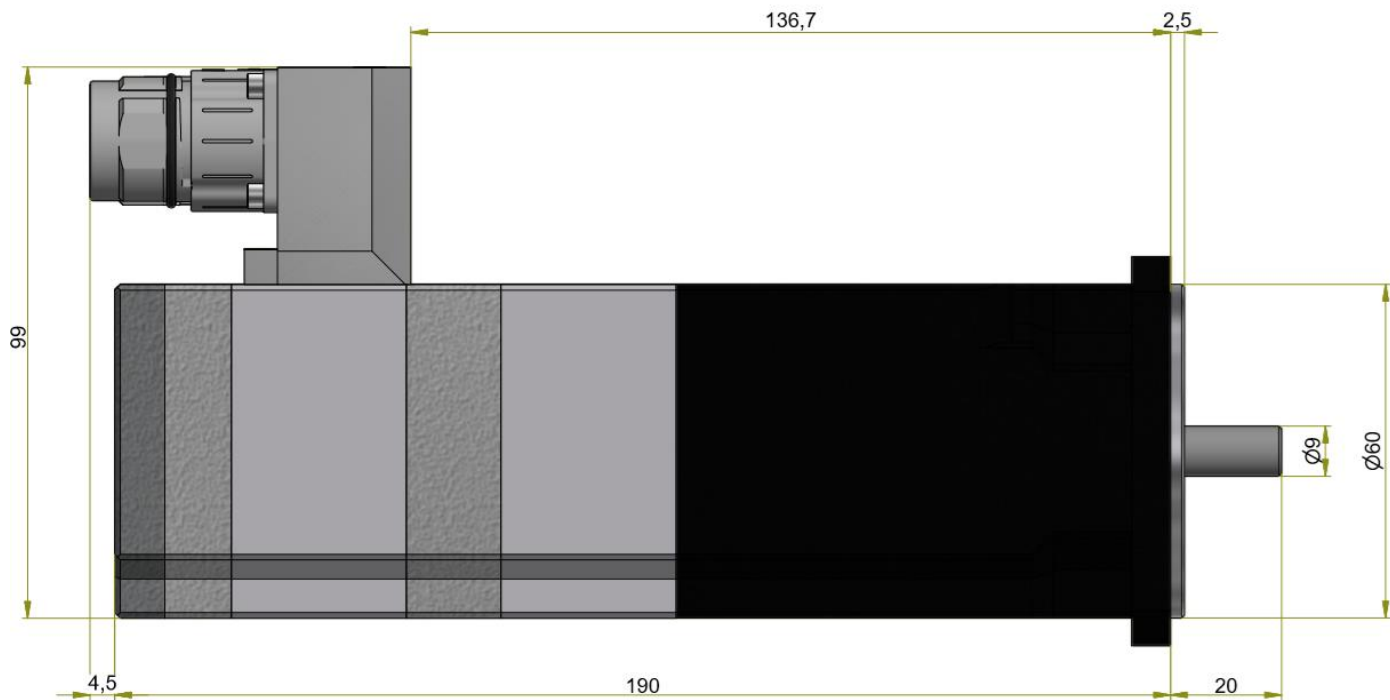


SMxA60 1,4 Nm – Layout 2ID – Enc. (B3/D3)

OLD

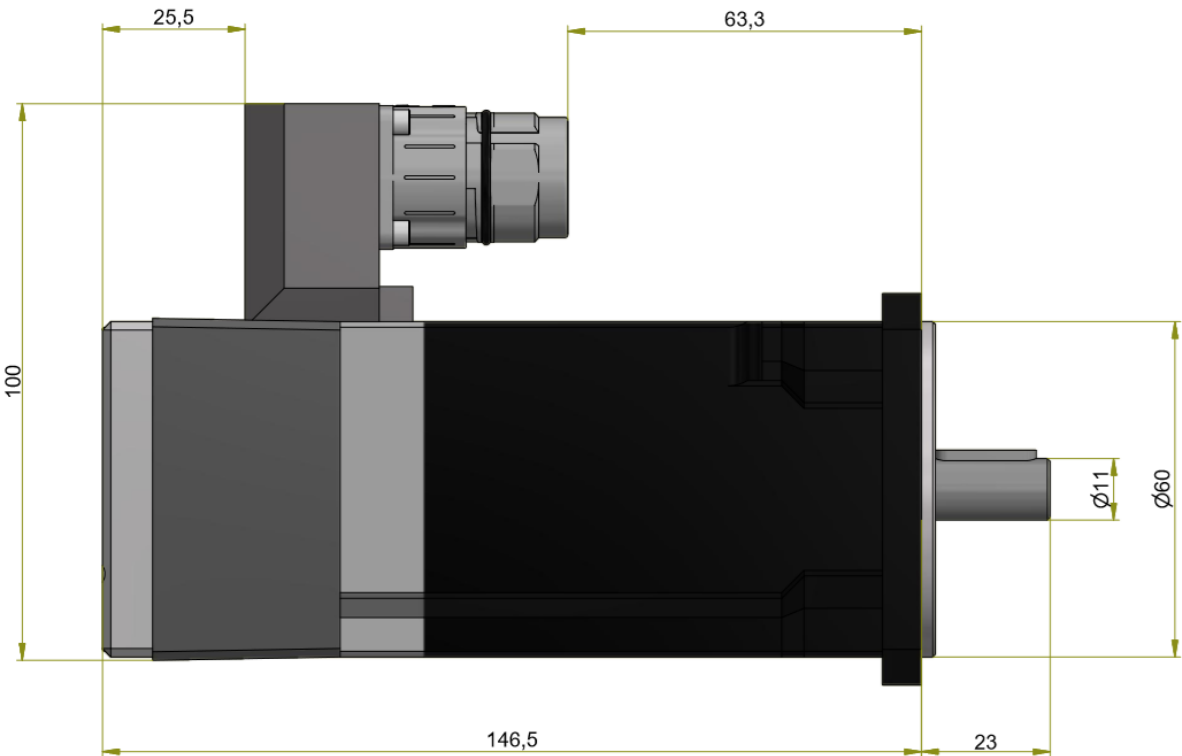


NEW

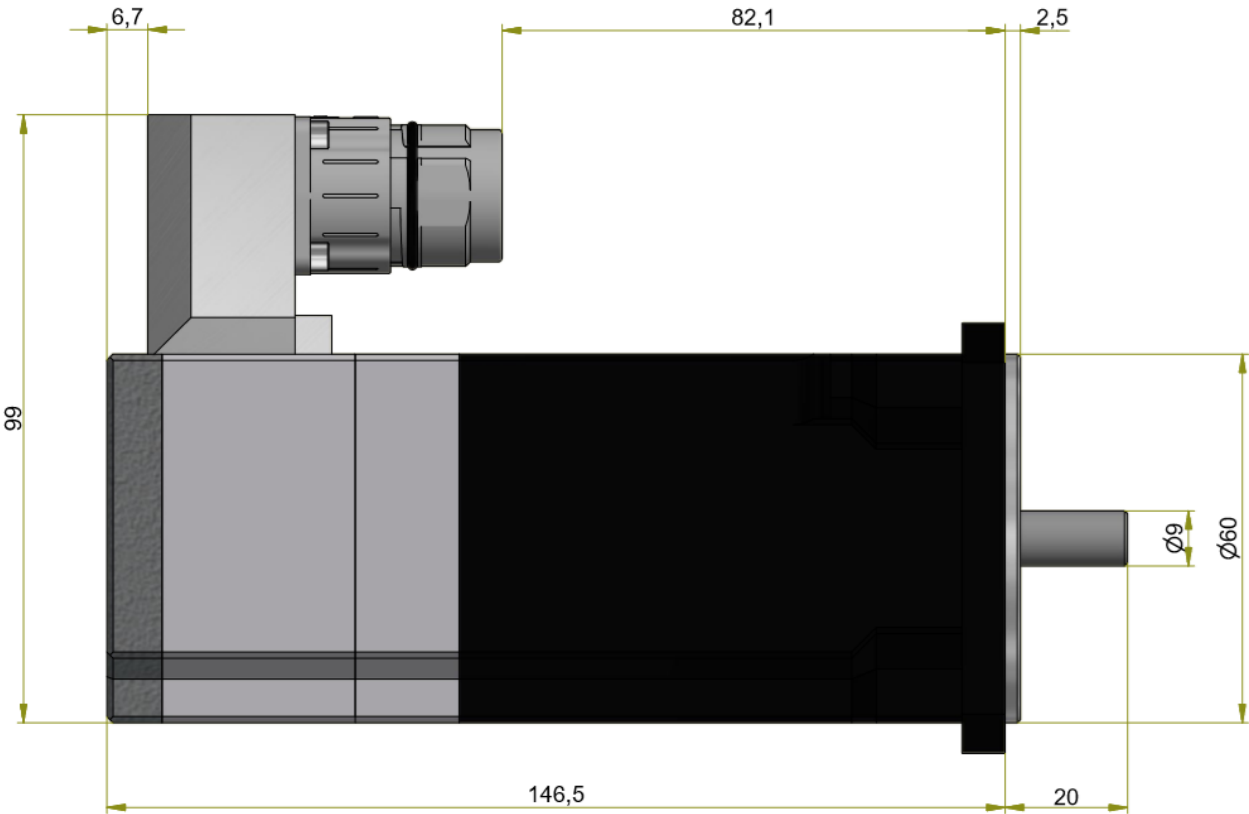


SMx60 1,4 Nm – Layout 2IB – Enc. (C6/C7/G4/S3/S4/F2)

OLD

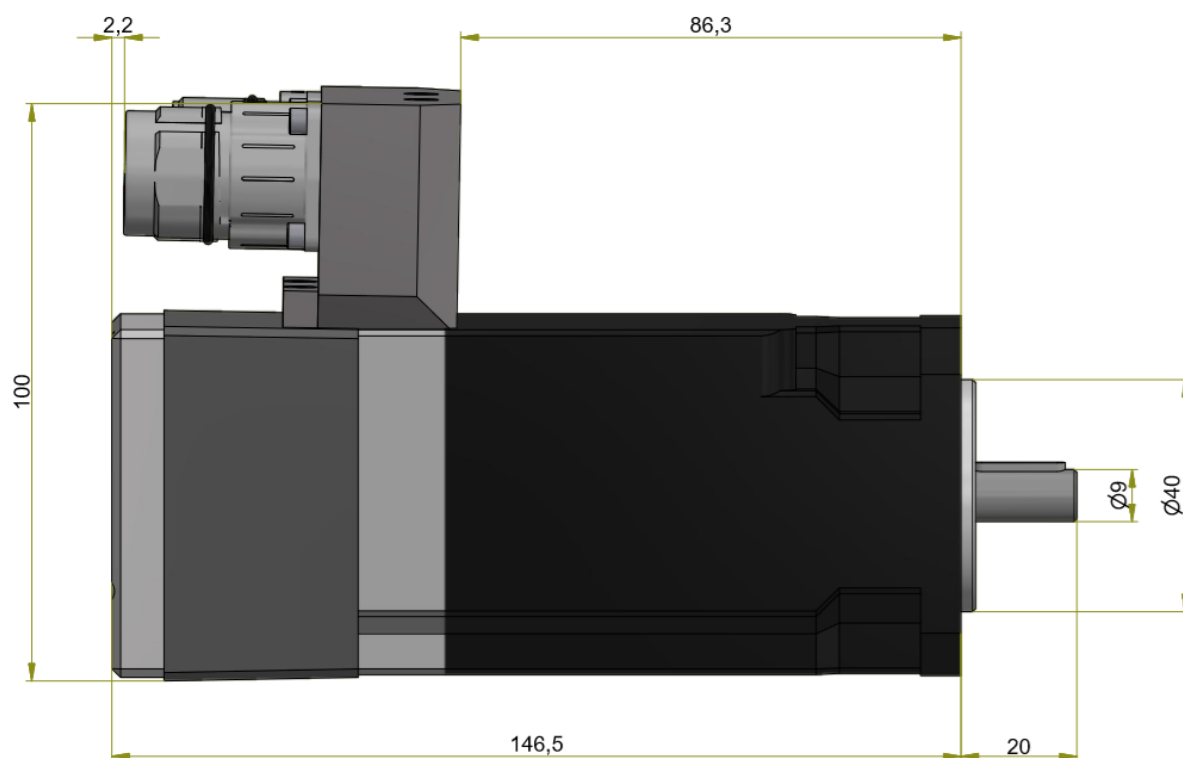


NEW

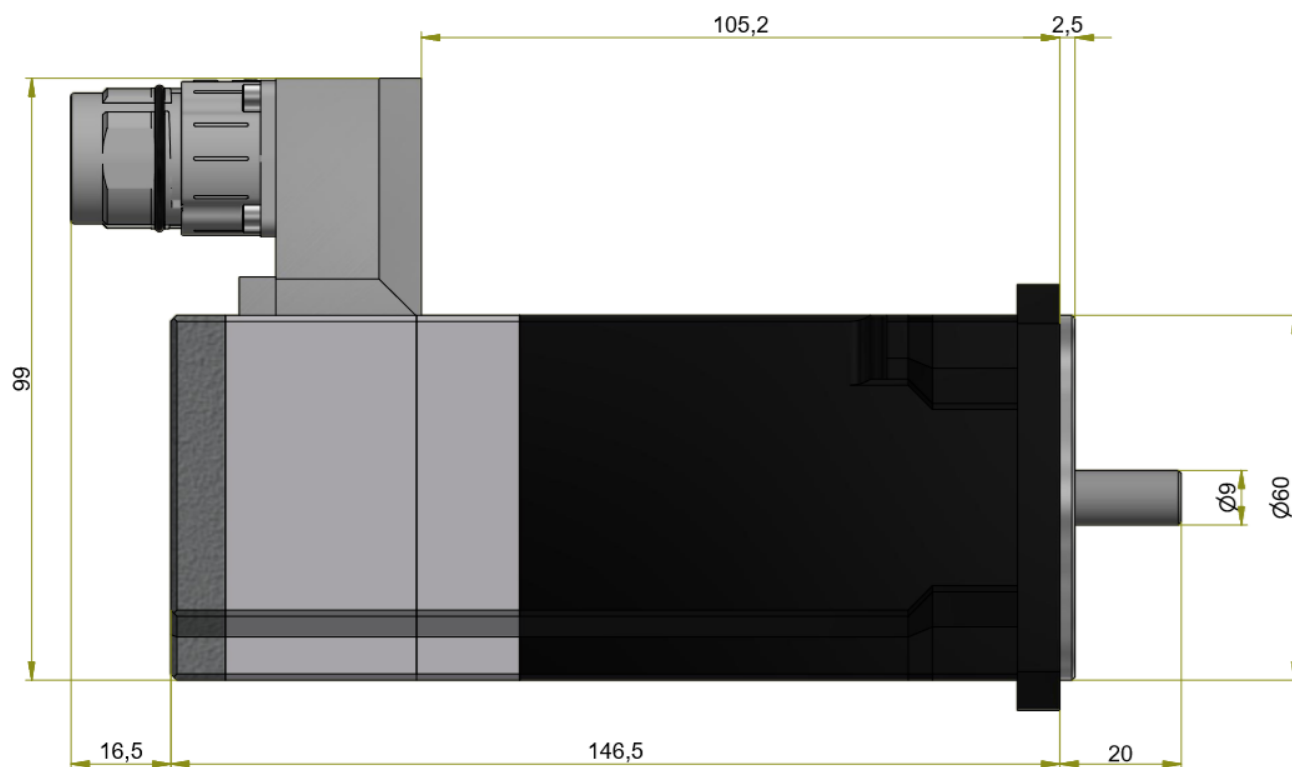


SMx60 1,4 Nm – Layout 2ID – Enc. (C6/C7/G4/S3/S4/F2)

OLD

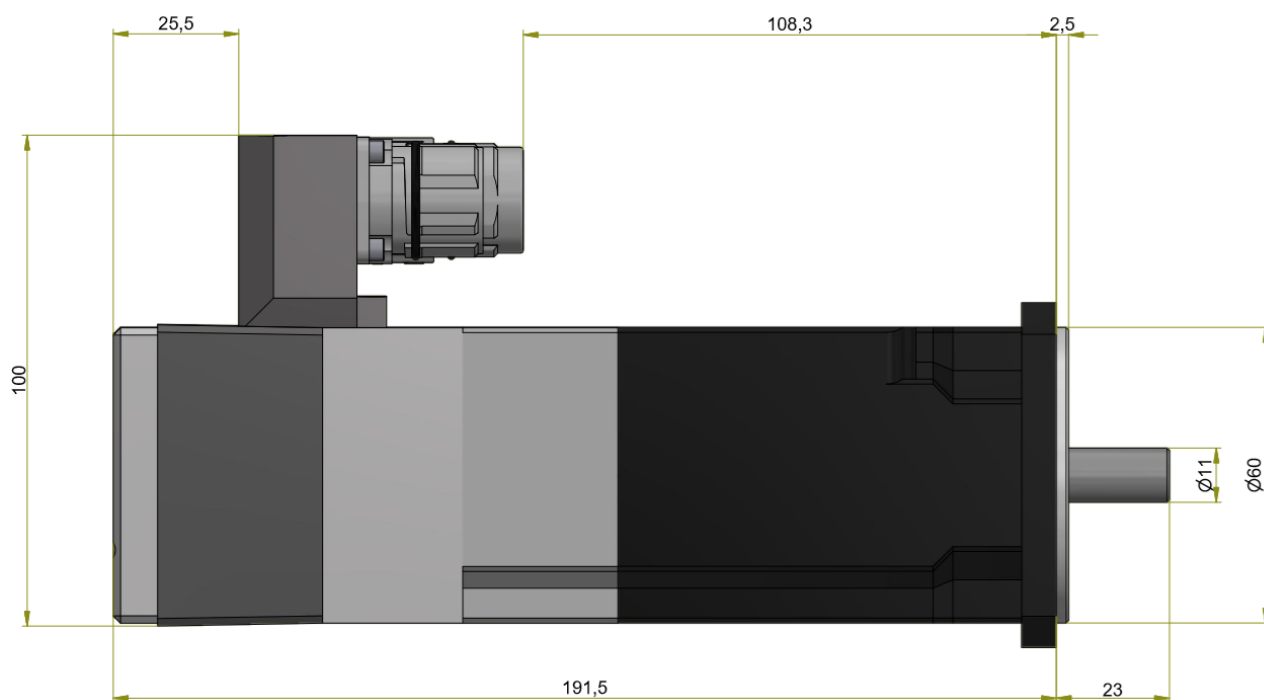


NEW

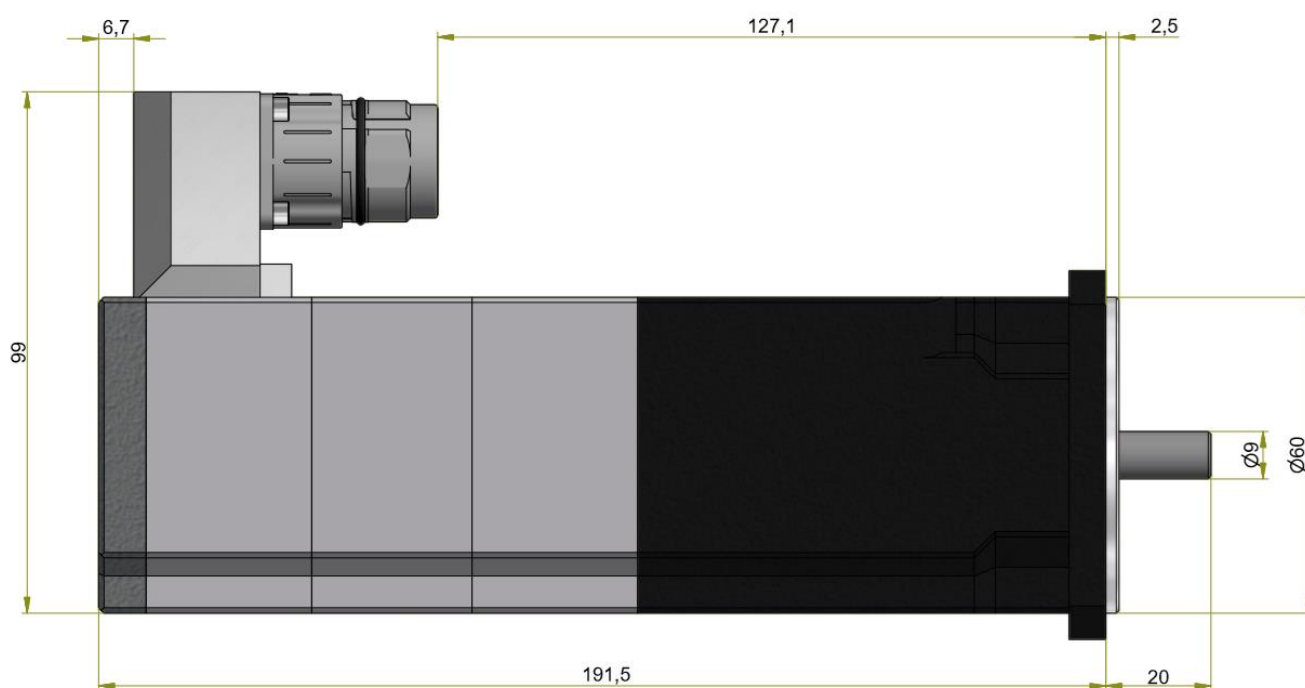


SMxA60 1,4 Nm – Layout 2IB – Enc. (C6/C7/G4/S3/S4/F2)

OLD



NEW

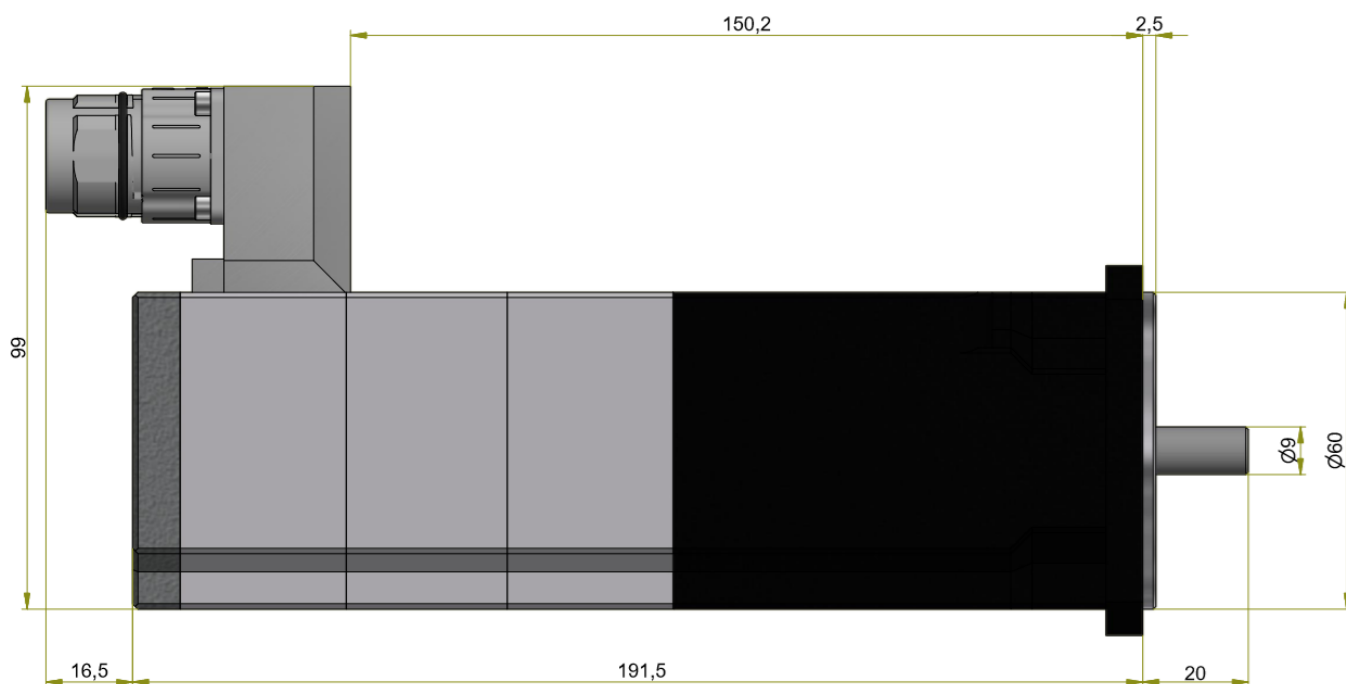


SMxA60 1,4 Nm – Layout 2ID – Enc. (C6/C7/G4/S3/S4/F2)

OLD

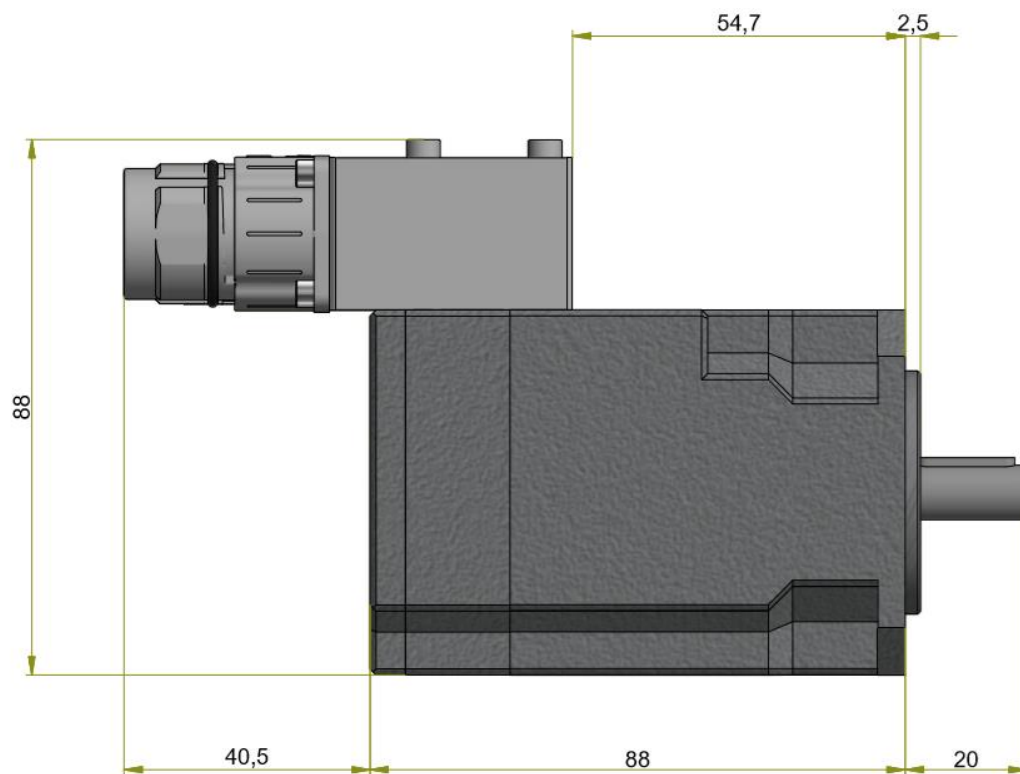


NEW



SMx60 0,55 Nm – Layout 2ID – Resolver

OLD



NEW

