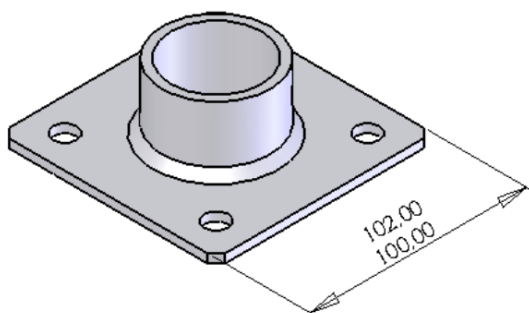


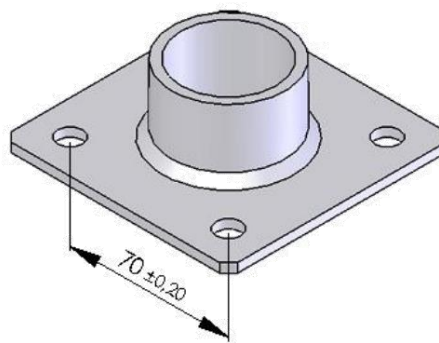
1. Exercice 1



Cote Maxi = mm

Cote Mini = mm

Intervalle de tolérance = mm



Cote nominale= mm

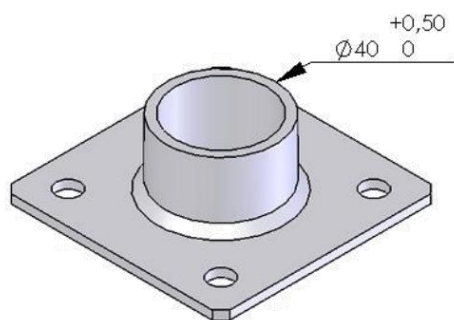
Ecart supérieur = mm

Cote Maxi = mm

Ecart inférieur = mm

Cote Mini = mm

Intervalle de tolérance = mm



Cote nominale= mm

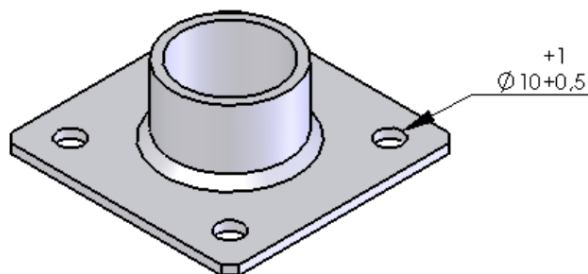
Ecart supérieur = mm

Cote Maxi = mm

Ecart inférieur = mm

Cote Mini = mm

Intervalle de tolérance = mm



Cote nominale= mm

Ecart supérieur = mm

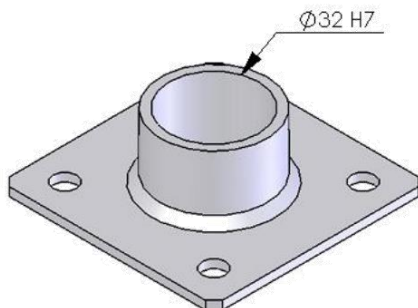
Cote Maxi = mm

Ecart inférieur = mm

Cote Mini = mm

Intervalle de tolérance = mm

2. Exercice 2



Cote nominale= mm

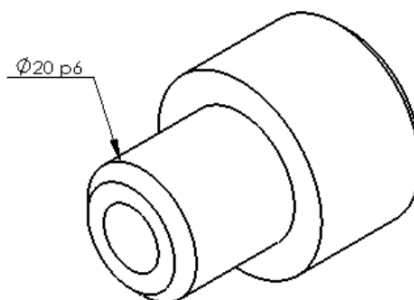
Ecart supérieur = mm

Cote Maxi = mm

Ecart inférieur = mm

Cote Mini = mm

Intervalle de tolérance = mm



Cote nominale= mm

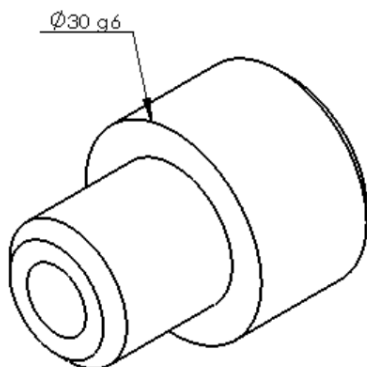
Ecart supérieur = mm

Cote Maxi = mm

Ecart inférieur = mm

Cote Mini = mm

Intervalle de tolérance = mm



Cote nominale= mm

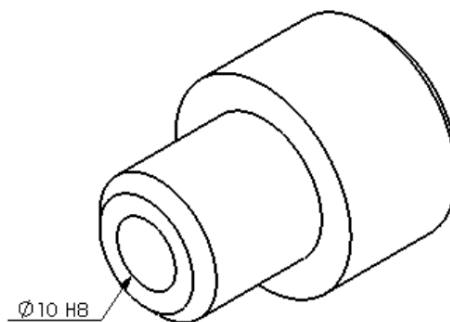
Ecart supérieur = mm

Cote Maxi = mm

Ecart inférieur = mm

Cote Mini = mm

Intervalle de tolérance = mm



Cote nominale= mm

Ecart supérieur = mm

Cote Maxi = mm

Ecart inférieur = mm

Cote Mini = mm

Intervalle de tolérance = mm