

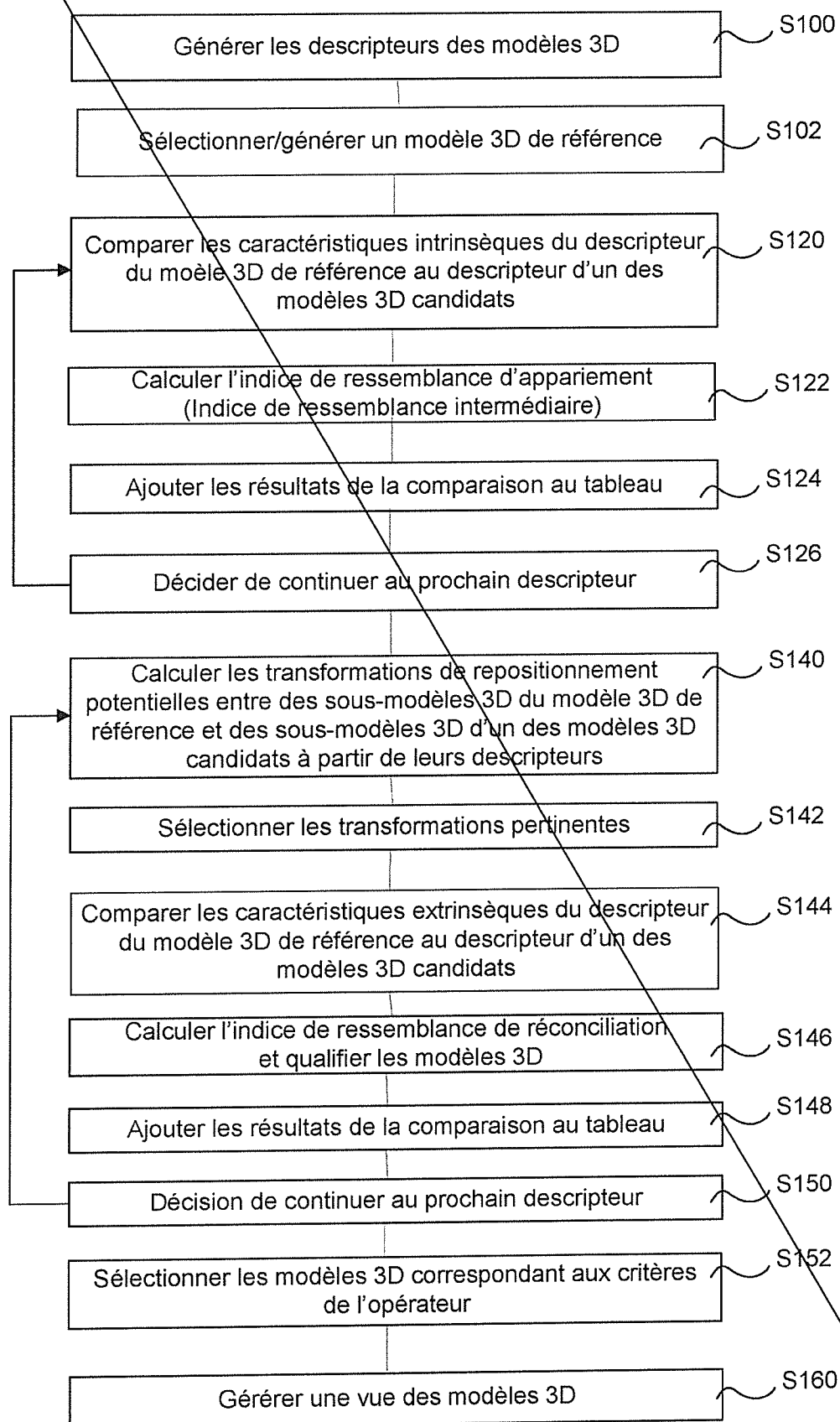


Figure 1

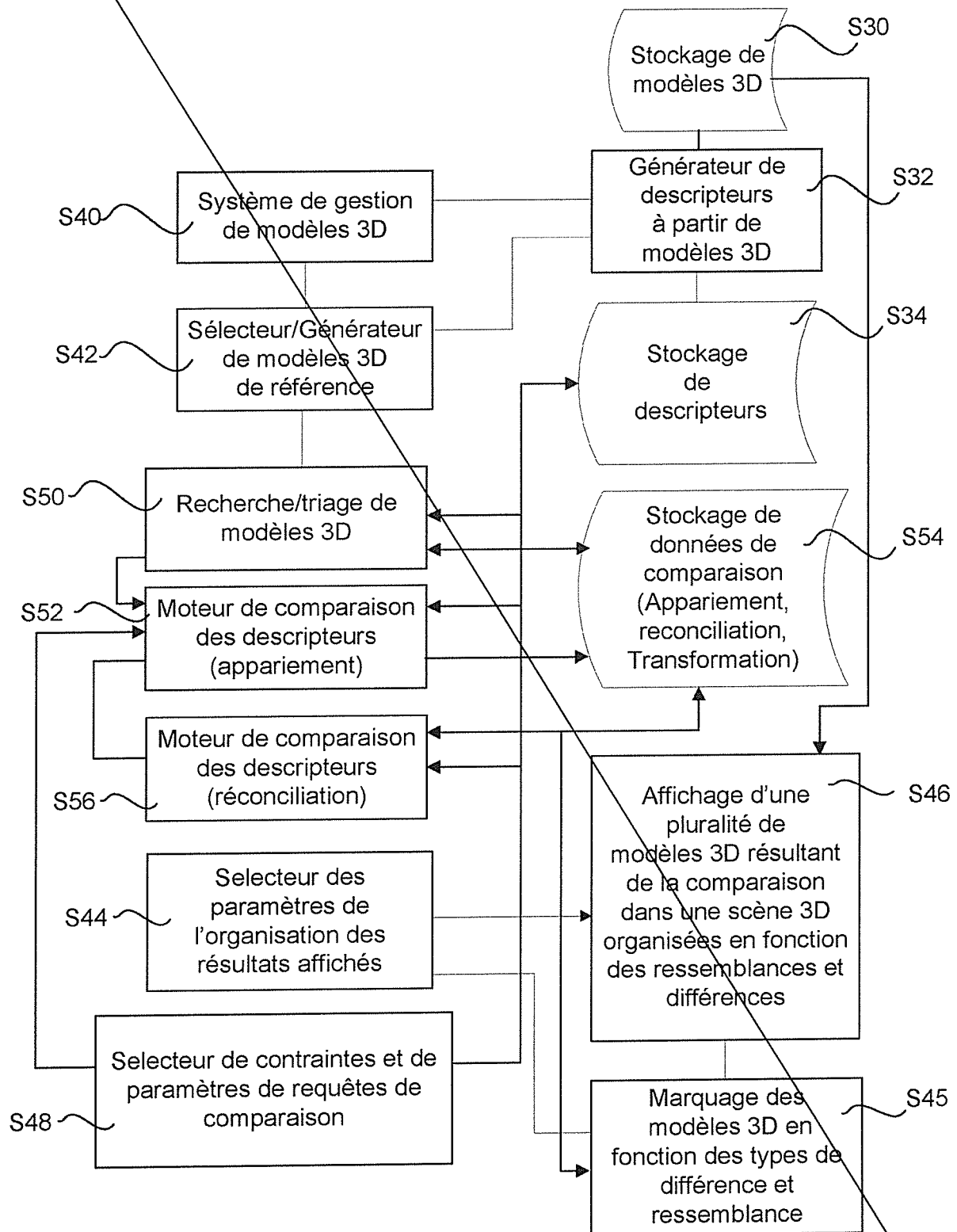


Figure 2

3/8

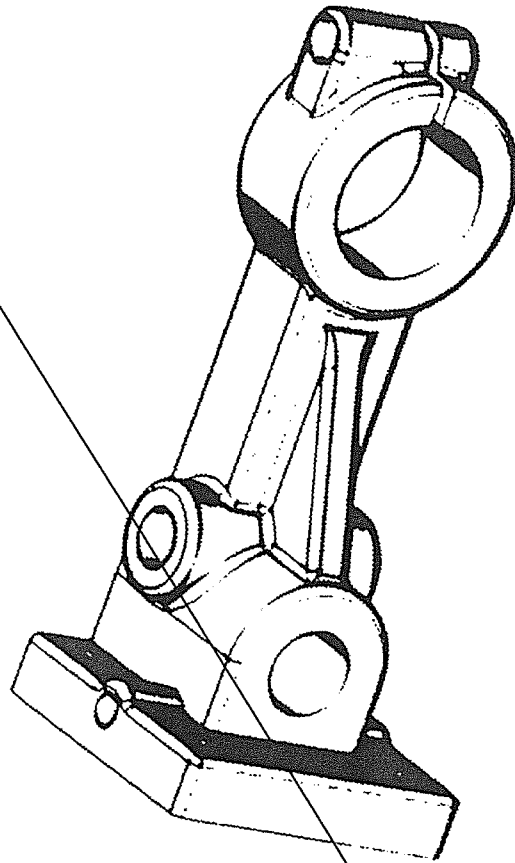


Figure 3

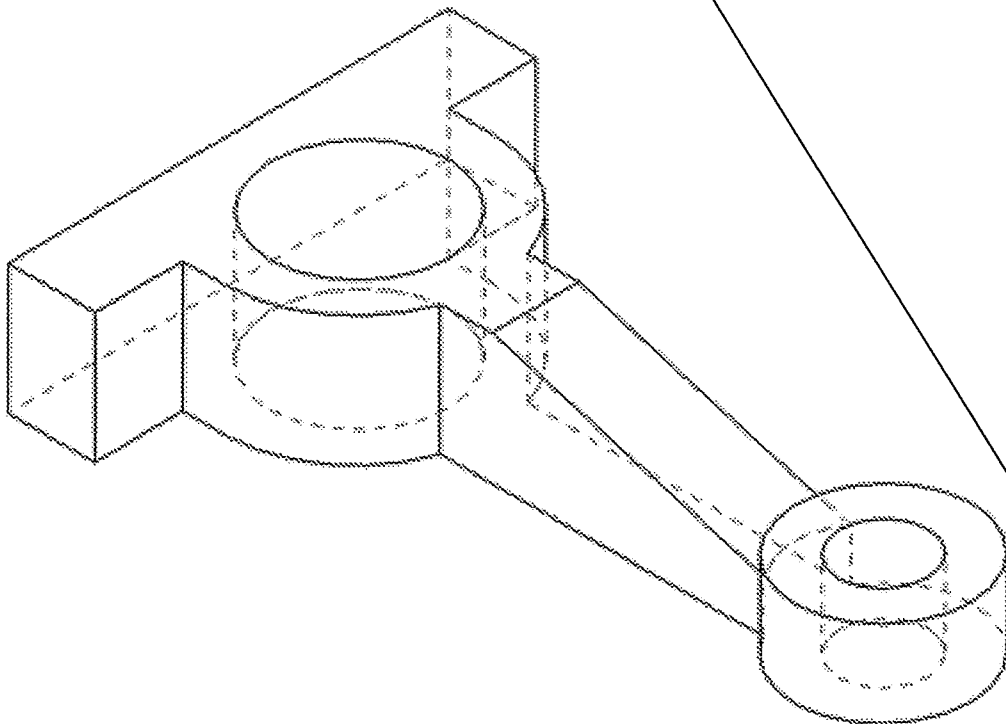


Figure 4

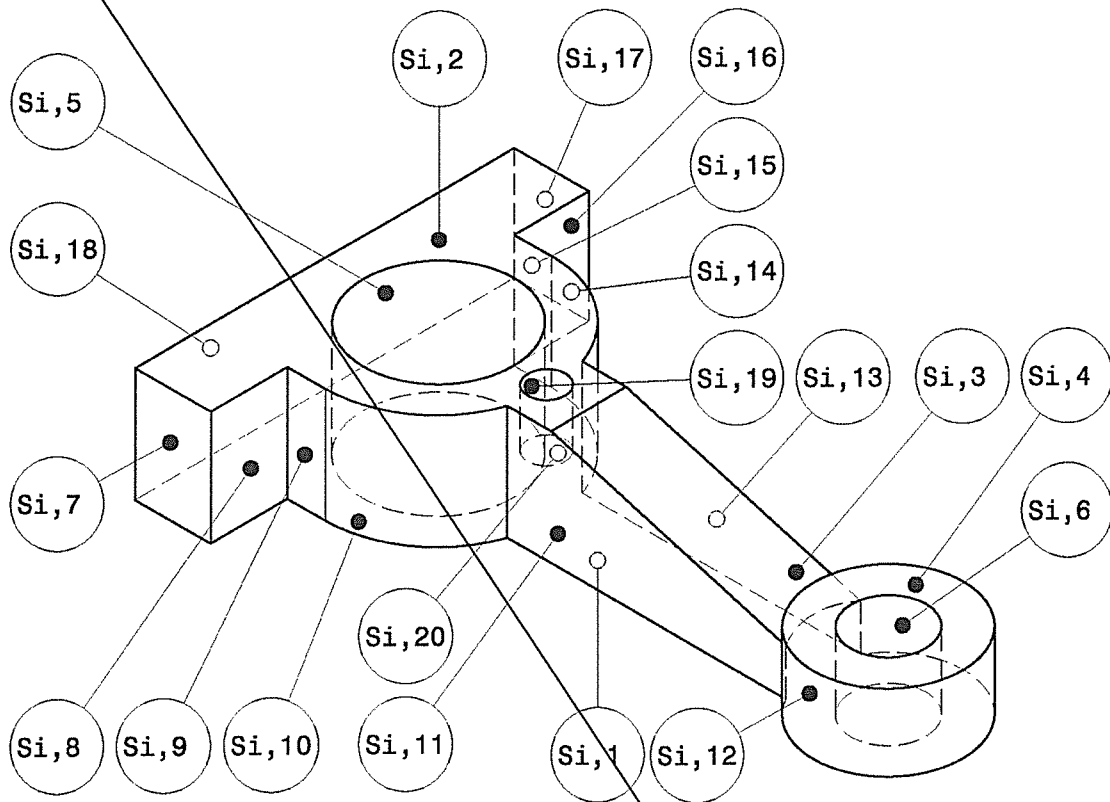


Figure 5

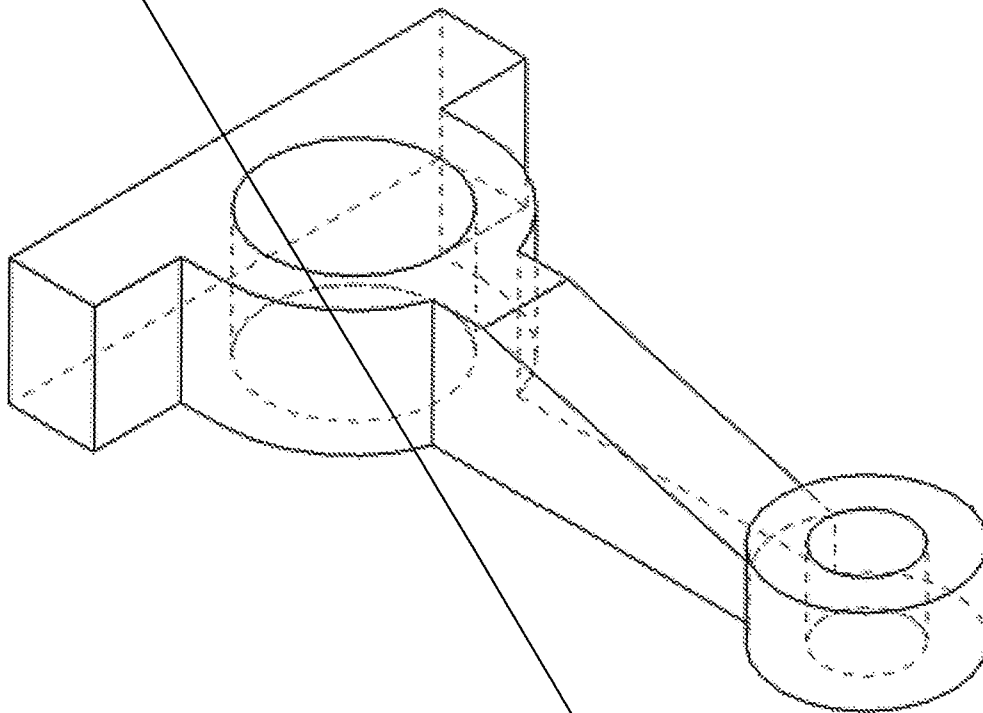


Figure 6A

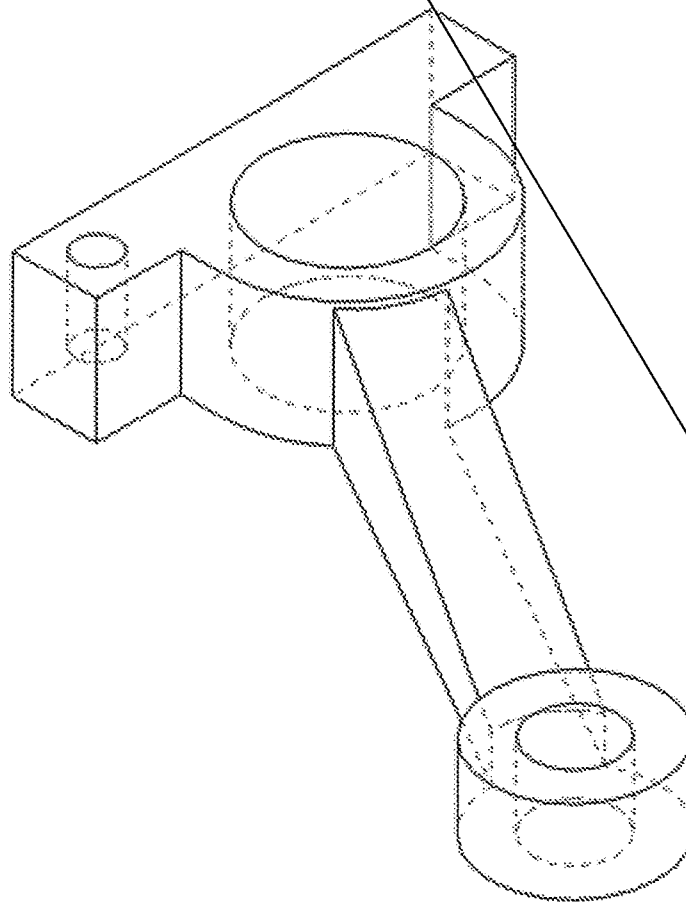


Figure 6B

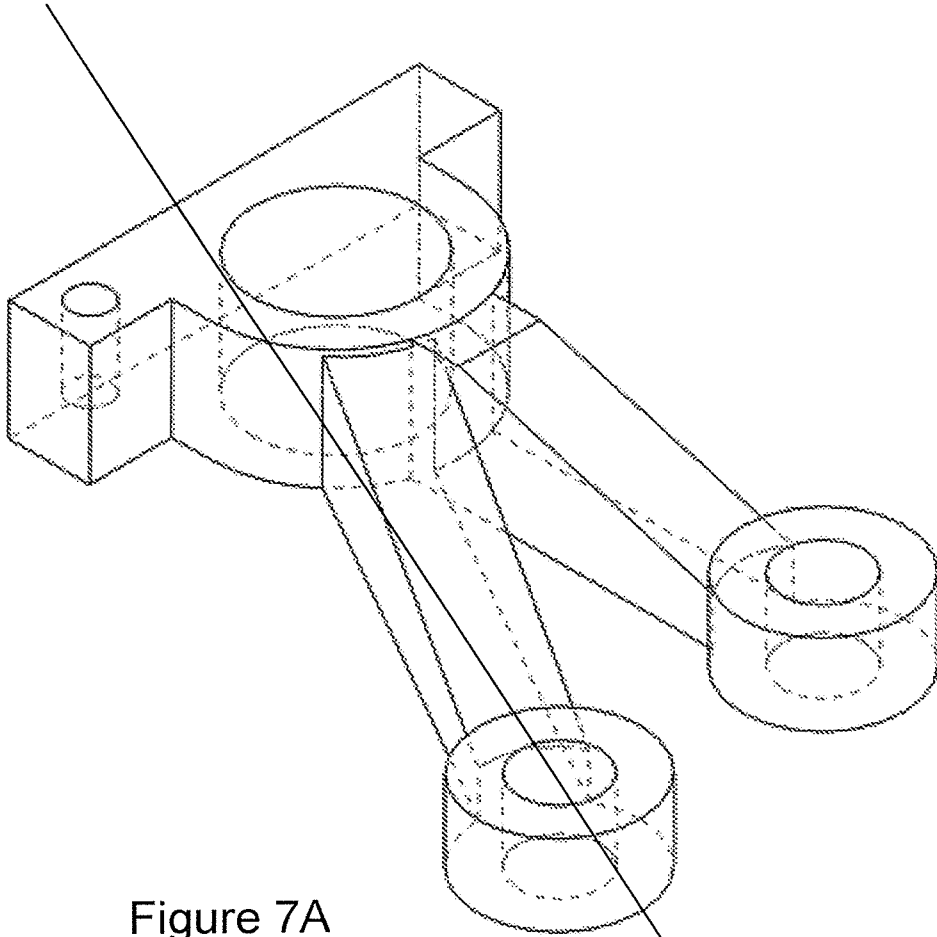


Figure 7A

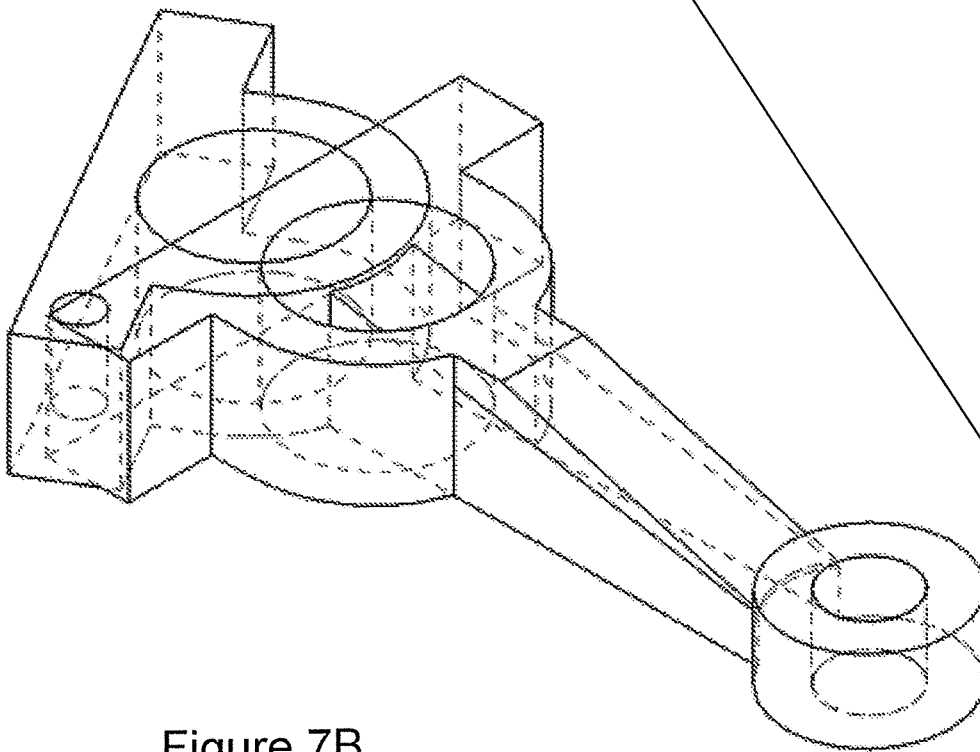
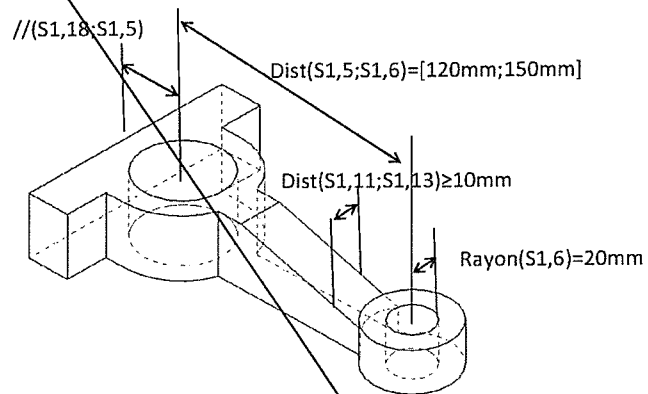


Figure 7B



Comparer:

- Modèle 3D complet
- Modèles 3D sélectionnées

Positionnement:

- Multi positionnement
- Repères des Modèles 3D
- Repère défini par l'opérateur:

Contraintes:

- $Dist(S1,5;S1,6) = [120mm;150mm]$
- $||(S1,18;S1,5)$
- $Rayon(S1,6)=20mm$
- $Dist(S1,11;1,13)\geq 10mm$

Figure 8

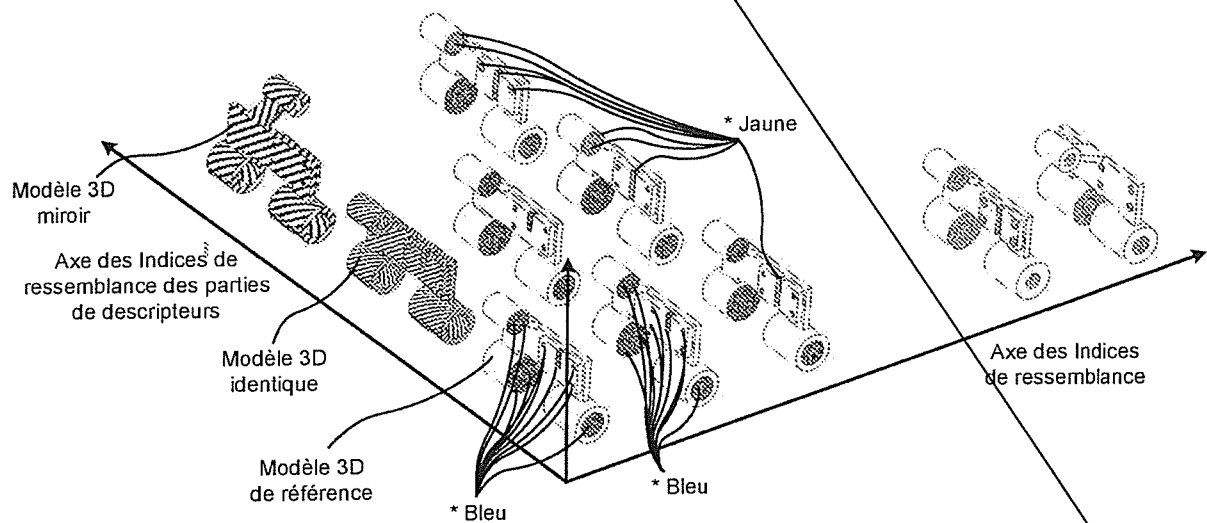
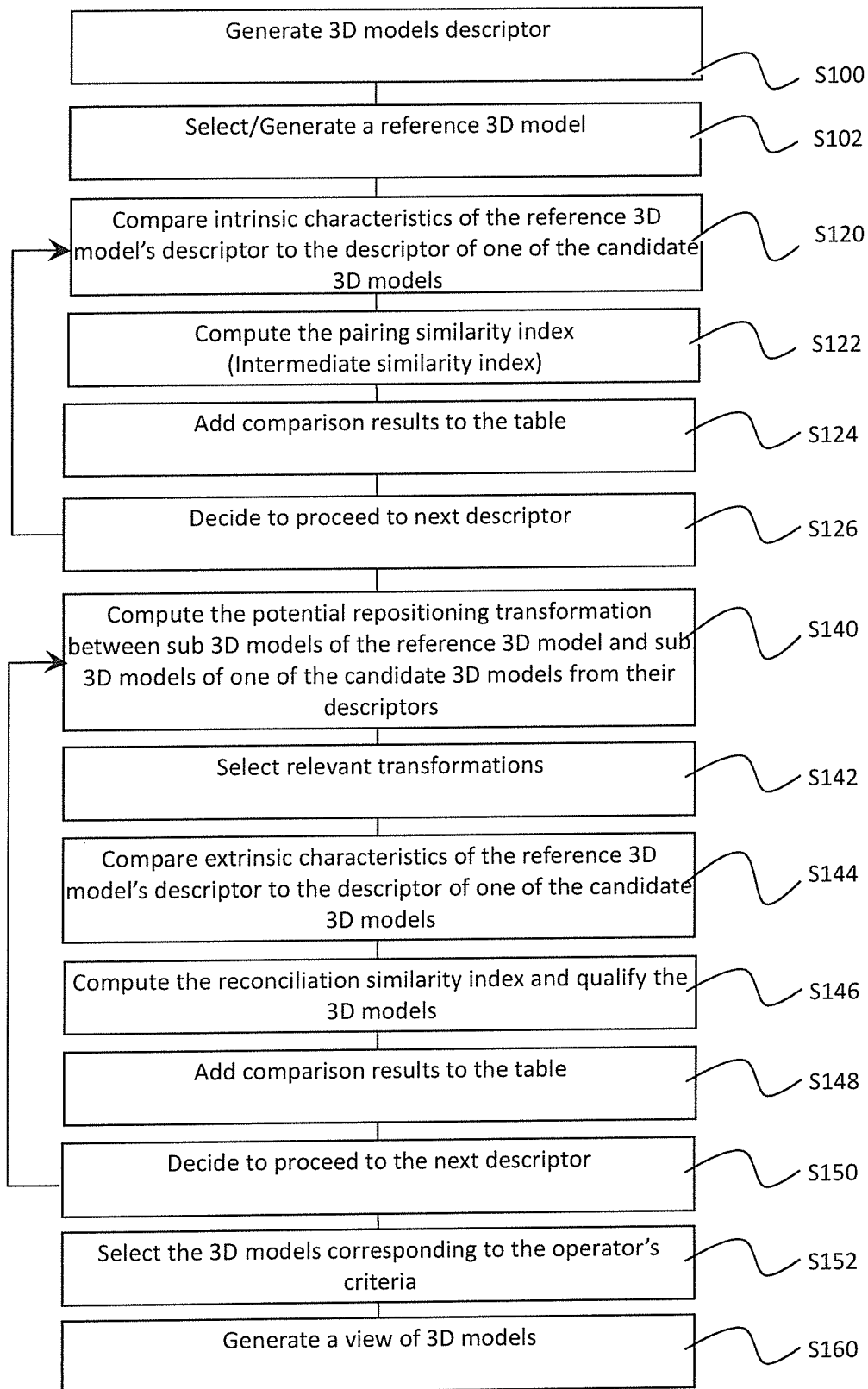


Figure 9

Figure 10

**Figure 1**

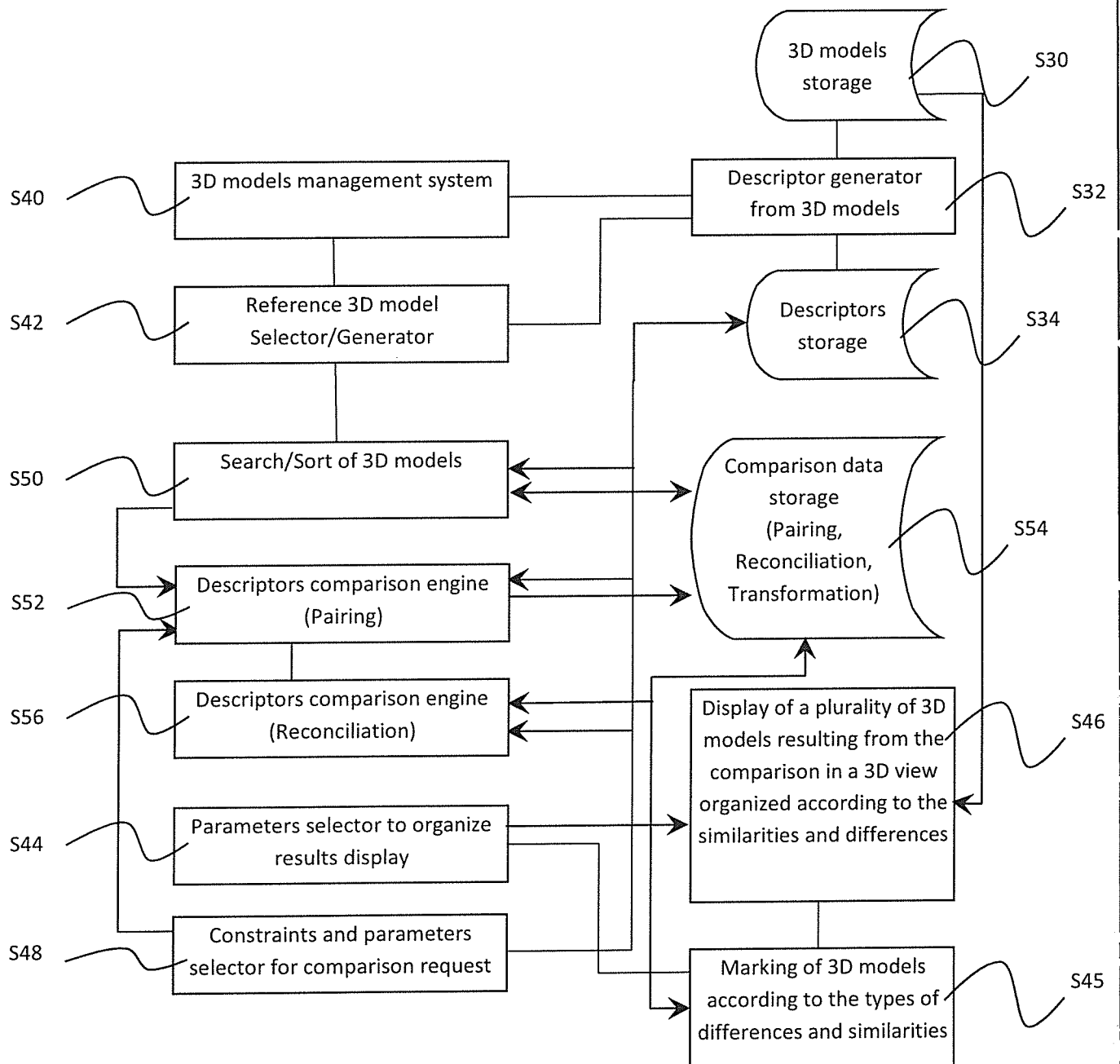


Figure 2

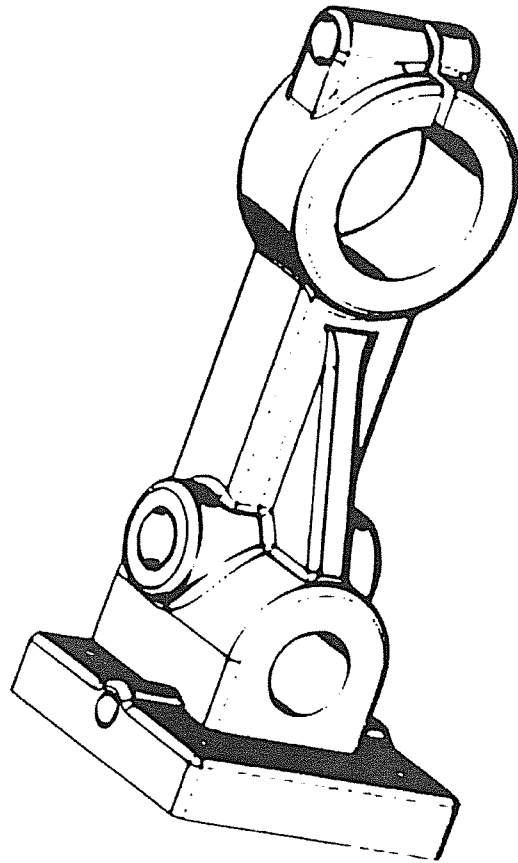


Figure 3

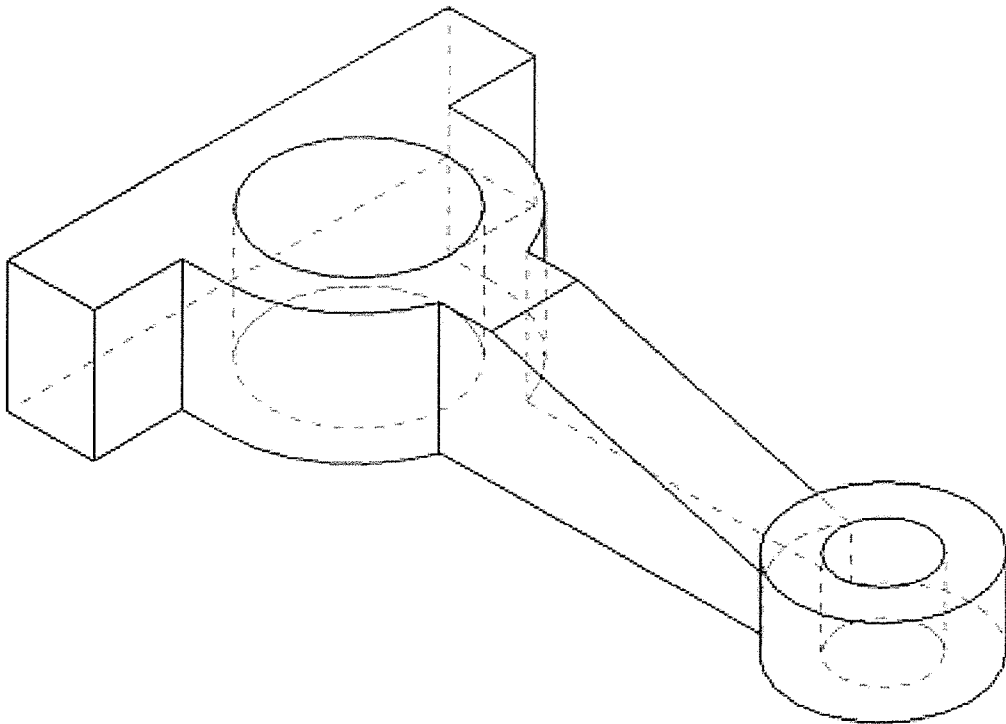


Figure 4

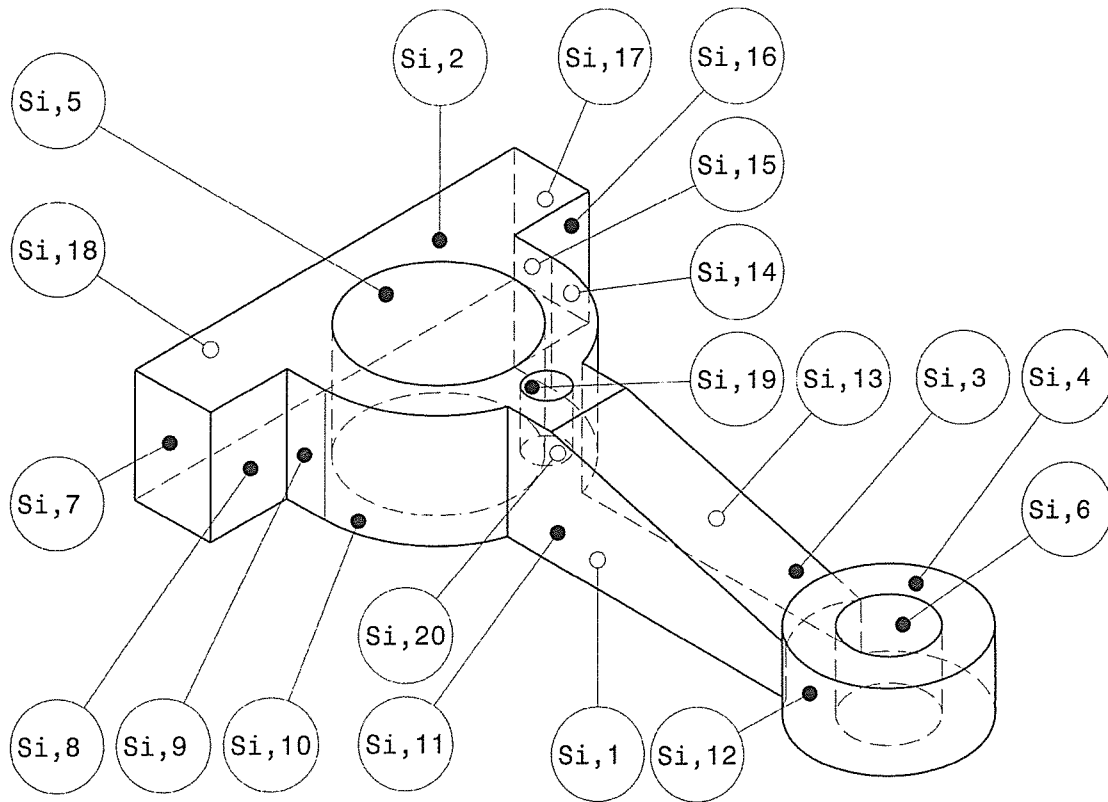


Figure 5

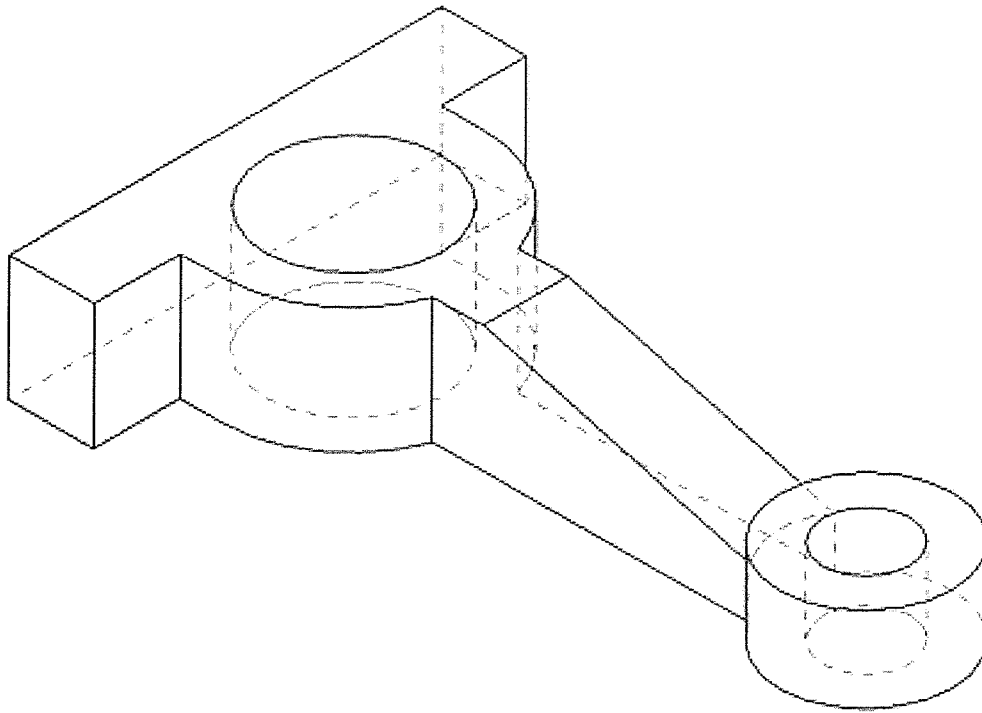


Figure 6A

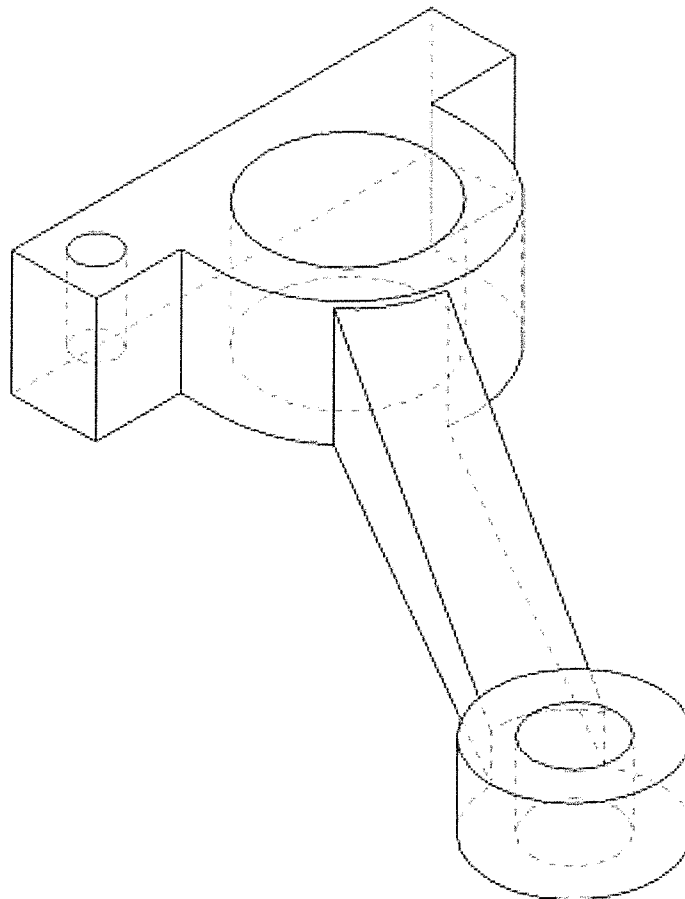


Figure 6B

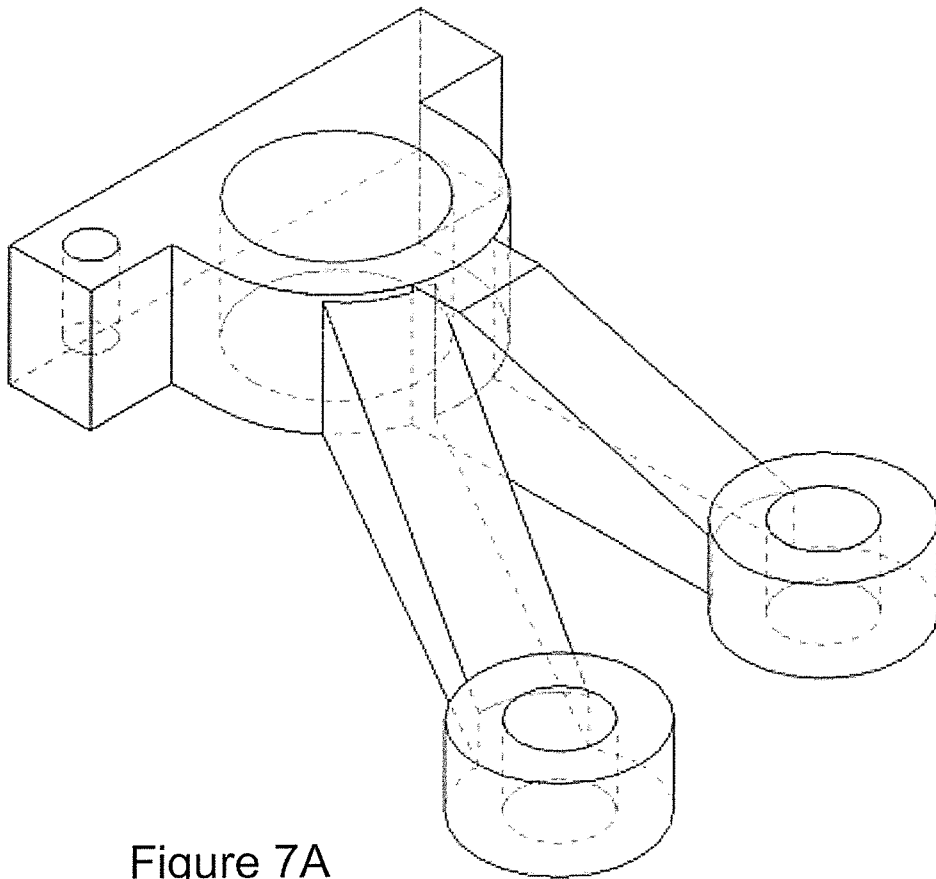


Figure 7A

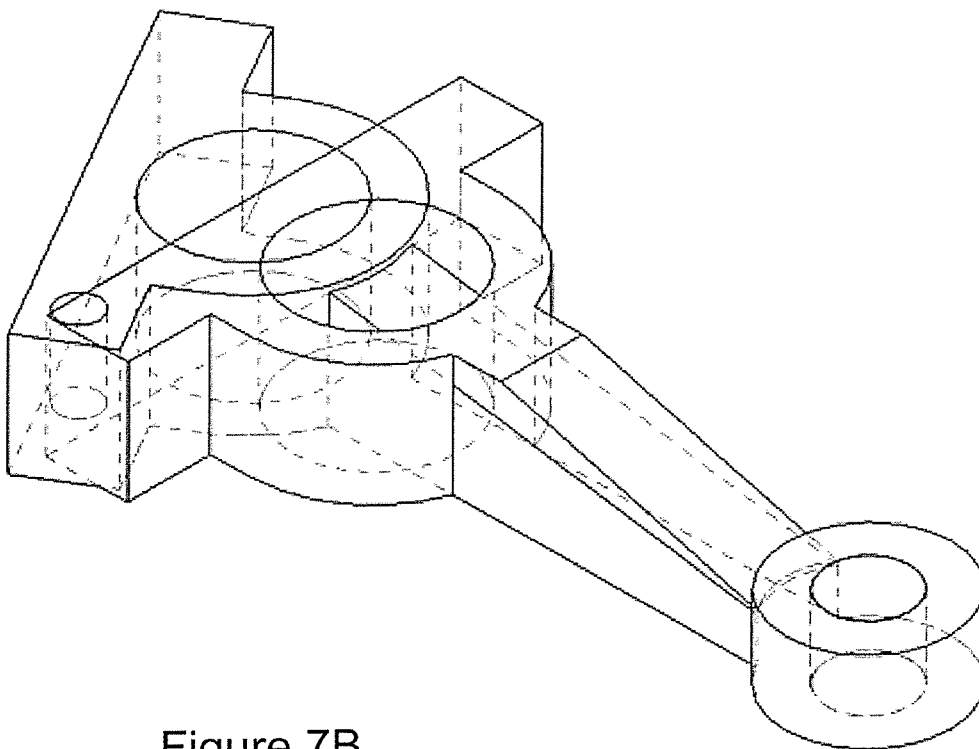
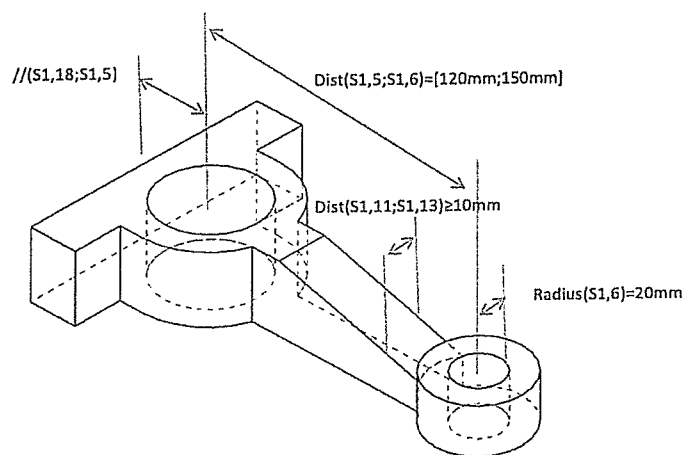


Figure 7B



Compare:

- Complete 3D Model
- Selected 3D Models

Positioning:

- Multi positioning
- 3D Model coordinate system
- User defined coordinate system:

Constraints:

- $Dist(S1,5;S1,6) = [120mm;150mm]$
- $//(S1,18;S1,5)$
- $Radius(S1,6)=20mm$
- $Dist(S1,11;1,13)\geq 10mm$

Figure 8

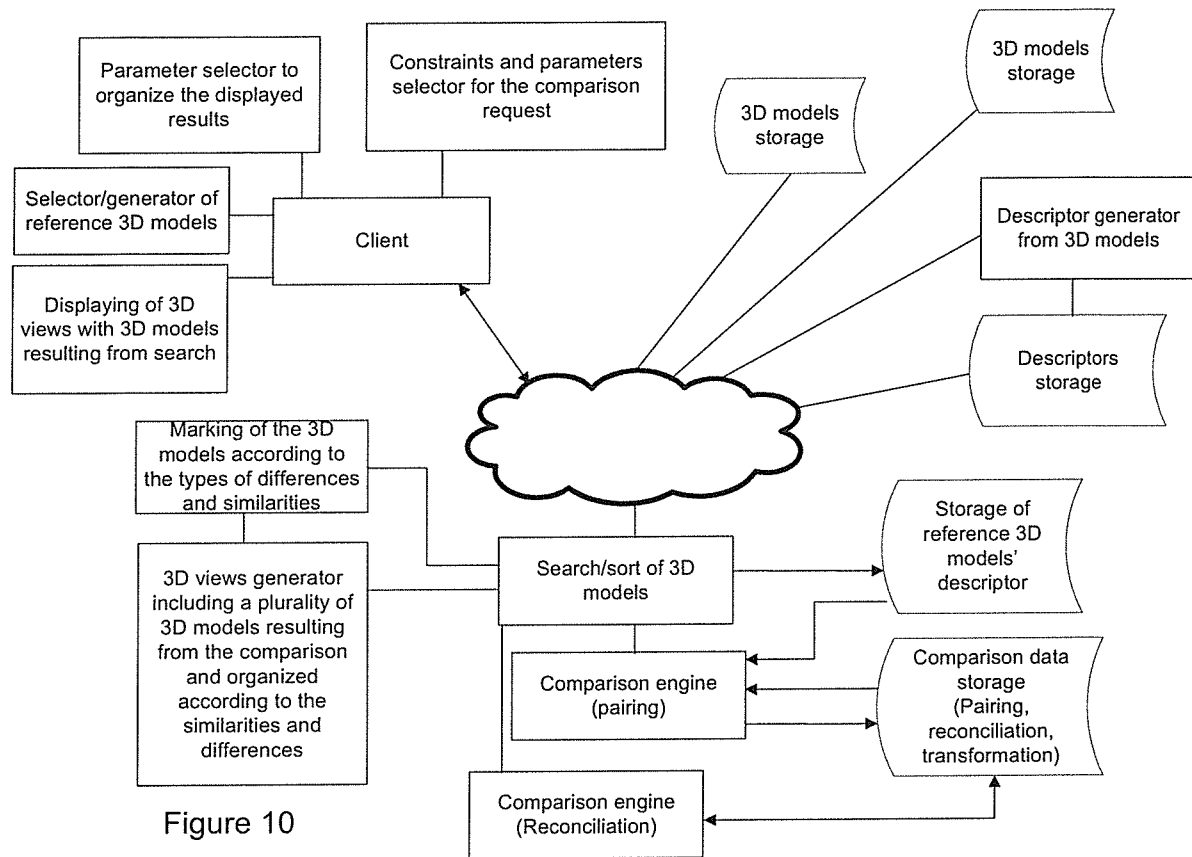


Figure 10