step-by-step June 2011

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step 1

Benutzer-Parameter erstellen („R“ und „D“)

Input of user-parameter „R“ and „D“

step 2

Skizze 1 auf YZ-Ebene

Sketch 1 on YZ-Plane

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step 3

Skizze 2 auf XY-Ebene

Sketch 2 on XY-Plane

step 4

Neue Arbeitsebene durch Line von Skizze 2, senkrecht zu XY-Ebene

New workingplane based on line of sketch 2, perpendicular to XY-Plane

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step 5

Skizze 3 auf Arbeitsebene

Sketch 3 on workingplane

step 6

Neue Arbeitsebene durch Line von Skizze 2, senkrecht zu XY-Ebene

New workingplane based on line of sketch 2, perpendicular to XY-Plane

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step 7

step 8

Skizze 4 auf Arbeitsebene

Sketch 4 on workingplane

Neue Arbeitsebene durch Line von Skizze 2, senkrecht zu XY-Ebene

New workingplane based on line of sketch 2, perpendicular to XY-Plane

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step 9

step 10

Skizze 5 auf Arbeitsebene

Sketch 5 on workingplane

Arbeitsebene auf Endpunkt von Line aus Skizze 2, senkrecht zu XY-Ebene

Workingplane on end of line of sketch 2, perpendicular to XY-plane

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step 11

Skizze auf Arbeitsebene

Sketch on workingplane

step 12

Sweeping der Skizze 6 entlang der Skizzen 1,3,4 und 5

Sweeping of sketch 6, following sketch 1,3,4 and 5

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step 13

Verändern des Parameters „D“ von 10mm auf 5mm als Test

Change the parameter „D“ from 10mm to 5mm as test

step 14

Fertig

Ready.

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