ANCHOR CHECKLIST :
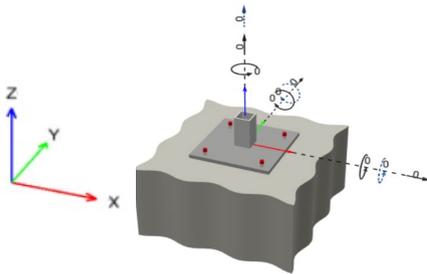
Unit

Modify the anchor/base plate layout if required		
Code		
Driling method		
Hole condition		
Stand-off		

Base material		
Compressive strength (cylinder), $f_{c,cyl}$		
Compressive strength (cube), $f_{c,cube}$		
Baseplate orientation		
Base material dimension		
Baseplate dimension		
Profile size		

Preferred anchor	
Anchor material	
Specific anchor (product, nos, size, length)	

Given input load		
Tension, N		
Shear, V_x		
Shear, V_y		
Torsion, M_z		
Moment, M_x		
Moment, M_y		

Additional input :

For attachment (drawing/sketch etc. of the arrangement), please attach to the Hilti Online request form.