

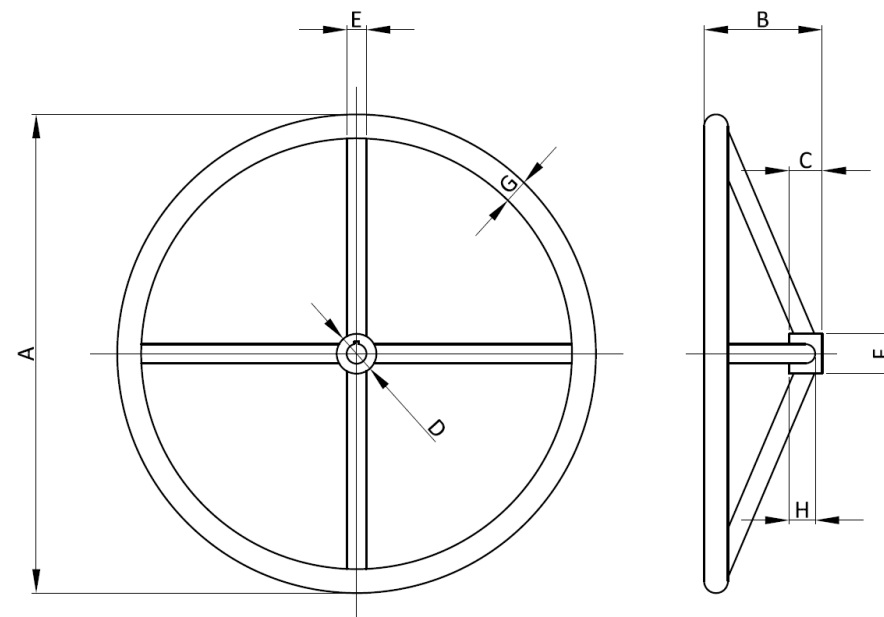
Wheel Adapter

Customer: _____
 Contact: _____
 Telephone: _____
 Email: _____
 Date: _____

Wheel Type	#1	#2	#3	#4	#5	#6
Number of spoke						
Ø A (mm)						
Ø G (mm)						
$(\text{Ø A} - 2\text{Ø G}) =$						
B (mm)						
C (mm)						
Ø F (mm)						
H (mm)						
E (mm)						
Ø D (mm)						
Rising stem's max length						
Number of revolution or stroke (mm)						
Effort / operation effort (*)						
Photo #						
Square drive size						
To be filled by Modtec						

(*) Effort felt to operate the valve: low, medium, high.

According to the wheel diameter, this allows us to estimate the torque. If available the torque in Nm.



Actuator energy:

- ☐ Electric-powered
☐ Pneumatic-powered
☐ Gas-powered