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## Project assistance form

In order to recommend the perfect skate for your project, we kindly ask you to fill in as many information as you like to share with us in below form:

| 1. Short description of the project |  |
| :---: | :---: |
| 2. Total (vertical) load: |  |
| 3. Kind of load: |  |
| a: static load | b: dynamic load |
| Maximum static load: | Maximum dynamic load: |
| Minimum static load: | Minimum dynamic load: |
| 4. Distribution of load: |  |
| (please make or add a sketch) |  |

## 5. Permanent load:

(What is the permanent load on the skate?)
6. Total horizontal load:
(Is there an expected horizontal / lateral load? If yes, please refer to no. 11)

## 7. Expected required amount of Roller Skates:

## 8. Installation of Roller Skates:

(please make or add a sketch)
Possible manner of installation:
-horizontal, chain rollers facing downards:
-horizontal, chain rollers facing upwards:
-vertical (e.g. as in telescope guidance):
-vertically inclined:

## 10. Intended kind of track / rolling surface:

## 11. Are lateral guide rollers required?

(arrangements acc. to drawing 12 of our catalogue)
12. Material of track and/or yield strength of rolling surface:

|  |
| :--- |
| 13. Width of the track: |
|  |

## 15. Distance of movement:

(Roller Skates with S-chain guide required for permanent movement)

## 16. Speed of movement:

## 17. Frequency of movement:

(Roller Skates with M-chain guide required for permanent movement)

## 18. Special working-temperatures

(e.g. temperature below $20^{\circ} \mathrm{C}$ )

## 19. Environmental conditions

(Is any protection against corrosion required?)

## 20. Other important details

(e.g. required additional safety factors)

## Please note:

Your information will be kept confidential and will only be used for the purpose to recommend the perfect product for your application!

