

CARRYMASTER



MOBILITY STABILITY QUALITY



“Carrymaster’s leveling foot can be easlily raised and lowered either by hand or wrench.”

AC-50

● LIGHT DUTY PURPOSE

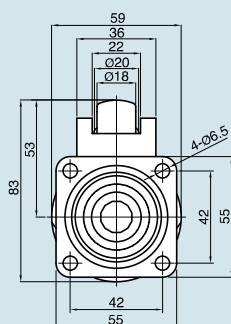


AC-50F

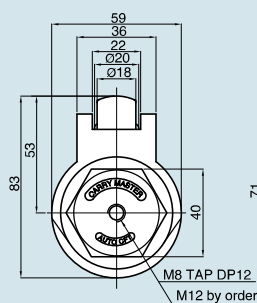
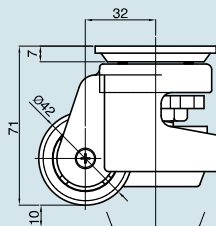


AC-50S

- Max Load Capacity with 1 Caster - **110 Lbs.**
- Recommended Load Capacity with 4 Casters - **220 Lbs.**
- Unit Weight - F Type: **0.84 Lbs. ea.**
S Type: **0.84 Lbs. ea.**



"F" Type



"S" Type

*Measurement in mm (Millimeter)

	Parts	Materials	Treatments
①	Top plate	SM45C	Zn Galvanized
②	Ball	STB2	Ni-Cr
③	Frame	ADC8	Powder Coated
④	Handle	NYLON-6	Red

	Parts	Materials	Treatments
⑤	Leveler(M-8)	SM45C	Zn Galvanized
⑥	Foot	*N.B.R.	Black
⑦	Pin	SM45C	Zn Galvanized
⑧	Wheel	NYLON-6	Black

*Urethane Wheel by order

● LIGHT DUTY PURPOSE

AC-300

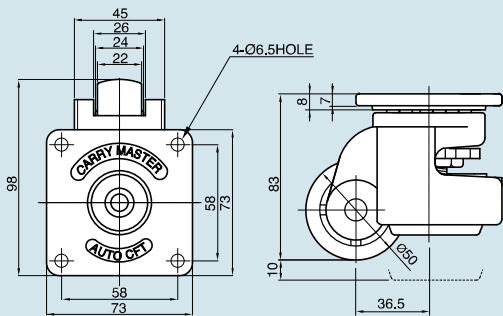


AC-300 F

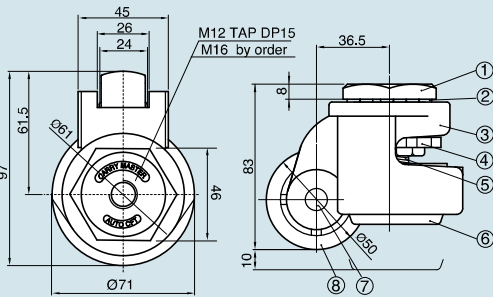


AC-300 S

- Maximum Load Capacity with 1 Caster - **551 Lbs.**
- Recommended Load Capacity with 4 Casters - **1,102 Lbs.**
- Unit Weight - F Type: **1.46 Lbs. ea.**
S Type: **1.32 Lbs. ea.**



"F" Type



"S" Type

*Measurement in mm (Millimeter)

	Parts	Materials	Treatments
①	Top plate	SM45C	Zn Galvanized
②	Ball	STB2	Ni-Cr
③	Frame	ADC8	Powder Coated
④	Handle	NYLON-6	Red

	Parts	Materials	Treatments
⑤	Leveler(M-10)	SM45C	Zn Galvanized
⑥	Foot	*N.B.R.	Black
⑦	Pin	SM45C	Zn Galvanized
⑧	Wheel	NYLON-6	Black

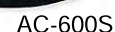
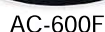
*Urethane Wheel by order

DESIGN

DIMENSIONS (unit=mm)

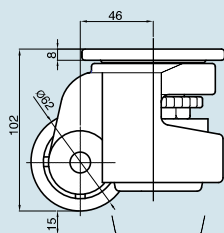
MATERIALS

● MEDIUM DUTY PURPOSE

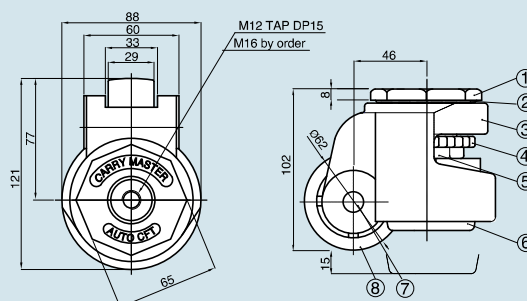


- Maximum Load Capacity with 1 Caster - **1,103 Lbs.**
- Recommended Load Capacity with 4 Casters - **2,205 Lbs.**
- Unit Weight - F Type: **2.78 Lbs. ea.**
S Type: **2.47 Lbs. ea.**

DIMENSIONS (unit=mm)



"F" Type



"S" Type

*Measurement in mm (Millimeter)

MATERIALS

	Parts	Materials	Treatments
①	Top plate	SM45C	Zn Galvanized
②	Ball	STB2	Ni-Cr
③	Frame	ADC8	Powder Coated
④	Handle	NYLON-6	Red

	Parts	Materials	Treatments
⑤	Leveler(M-12)	SM45C	Zn Galvanized
⑥	Foot	*N.B.R.	Black
⑦	Pin	SM45C	Zn Galvanized
⑧	Wheel	NYLON-6	Black

*Urethane Wheel by order

MEDIUM DUTY PURPOSE

AC-1000

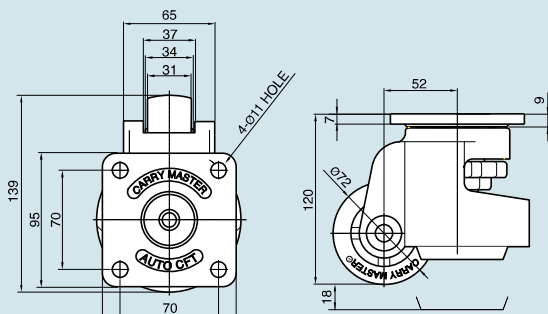


AC-1000 F

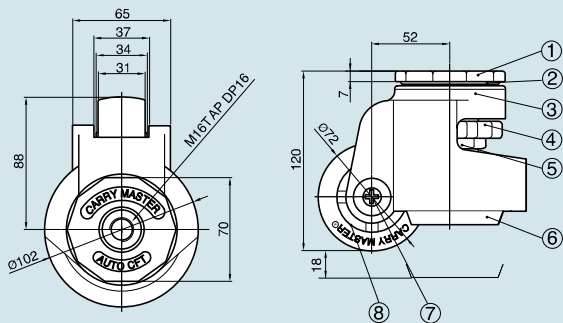


AC-1000 S

- Maximum Load Capacity with 1 Caster - **1,764 Lbs.**
- Recommended Load Capacity with 4 Casters - **3,527 Lbs.**
- Unit Weight - F Type: **3.88 Lbs. ea.**
S Type: **3.48 Lbs. ea.**



"F" Type



"S" Type

*Measurement in mm (Millimeter)

	Parts	Materials	Treatments
①	Top plate	SM45C	Zn Galvanized
②	Ball	STB2	Ni-Cr
③	Frame	ADC8	Powder Coated
④	Handle	NYLON-6	Red

	Parts	Materials	Treatments
⑤	Leveler(M-12)	SM45C	Zn Galvanized
⑥	Foot	*N.B.R.	Black
⑦	Pin	SM45C	Zn Galvanized
⑧	Wheel	NYLON-6	Black

*Urethane Wheel by order

AC-1300

● HEAVY DUTY PURPOSE

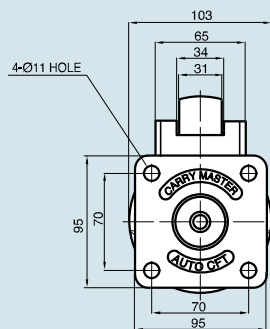


AC-1300F

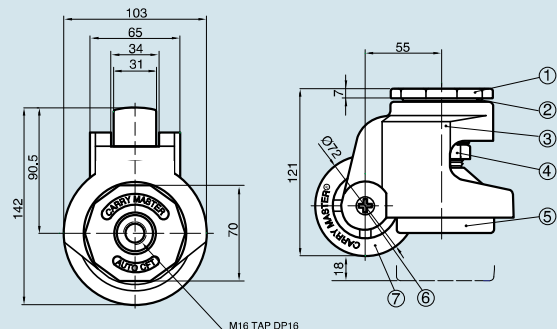


AC-1300S

- Maximum Load Capacity with 1 Castor - **2,205 Lbs.**
- Recommended Load Capacity with 4 Casters - **4,409 Lbs.**
- Weight - **F-Type 4.23 Lbs.**
S-Type 3.44 Lbs.



"F" Type



"S" Type

*Measurement in mm (Millimeter)

	Parts	Materials	Treatments
①	Top plate	SM45C	Zn Galvanized
②	Ball	STB2	Ni-Cr
③	Frame	ADC8	Powder Coated
④	Leveler (M-16)	SUS304	

	Parts	Materials	Treatments
⑤	Foot	ADC8	Black
⑥	Pin	SM45C	Zn Galvanized
⑦	Wheel	NYLON-6	Black

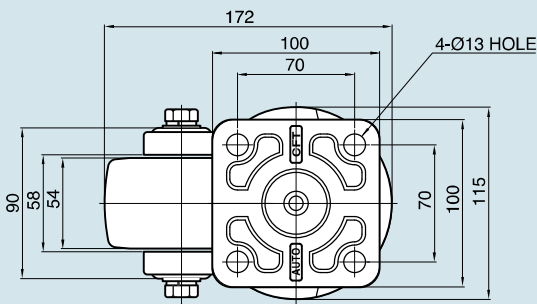
*Urethane Wheel by order

● ULTRA HEAVY DUTY PURPOSE

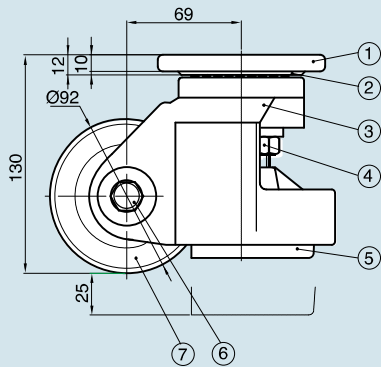
AC-1800F



- Maximum Load Capacity with 1 Caster - **3,307 Lbs.**
- Recommended Load Capacity with 4 Casters - **6,614 Lbs.**
- Weight - **7.63 Lbs.**



"F" Type



*Measurement in mm (Millimeter)

	Parts	Materials	Treatments
①	Top plate	SM45C	Zn Galvanized
②	Ball	STB2	Ni-Cr
③	Frame	GCD45	Powder Coated
④	Leveler (M-20)	SUS304	

	Parts	Materials	Treatments
⑤	Foot	ADC8	Black
⑥	Pin	SM45C	Zn Galvanized
⑦	Wheel	MC Nylon	Sky Blue

DESIGN

DIMENSIONS (unit=mm)

MATERIALS

ACM-600, ACMT-600F

● MEDIUM DUTY PURPOSE

DESIGN



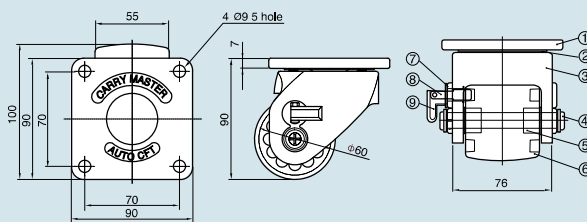
ACM-600F Brake Type



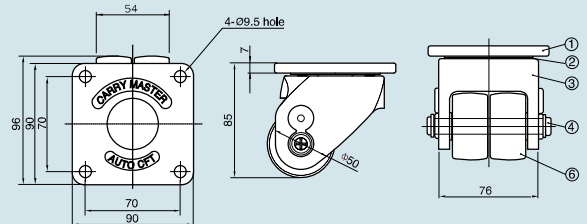
ACMT-600F Type

- Maximum Load Capacity with 1 Caster - **1,764 Lbs.**
- Recommended Load Capacity with 4 Casters - **3,527 Lbs.**
- Weight - **Brake-Type 2.16 Lbs.**
Non-Brake-Type 2.03 Lbs.

DIMENSIONS (unit=mm)



ACM-600 Brake Type



ACMT-600 Type

*Measurement in mm (Millimeter)

MATERIALS

	Parts	Materials	Treatments
①	Top plate	SM45C	Zn Galvanized
②	Ball	STB2	Ni-Cr
③	Frame	ADC8	Ivory, Ni-Cr
④	Pin	SM45C	Zn
⑤	Bearing	HK1212	

	Parts	Materials	Treatments
⑥	Wheel	Nylon-6	Black
⑦	Spring	SWP3	Ni
⑧	Brake	SUM24L	Ni
⑨	Handle	SUS304	Black

MEDIUM DUTY PURPOSE

ACM-800F, ACMT-800F

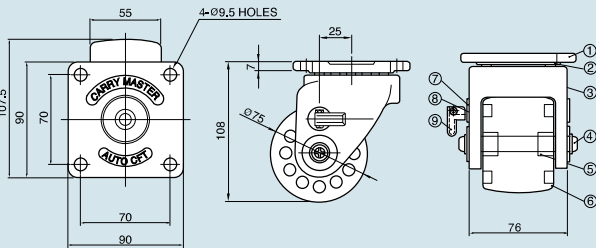


ACM-800F Brake Type

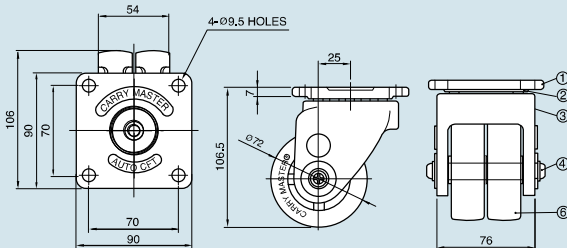


ACMT-800F Type

- Maximum Load Capacity with 1 Caster - **2,205 Lbs.**
- Recommended Load Capacity with 4 Casters - **4,409 Lbs.**
- Weight - **Brake Type- 2.65 Lbs.**
Non-Brake Type- 2.34 Lbs.



ACM-800 Brake Type



ACMT-800 Type

*Measurement in mm (Millimeter)

	Parts	Materials	Treatments
①	Top plate	SM45C	Zn Galvanized
②	Ball	STB2	Ni-Cr
③	Frame	ADC8	Ivory, Ni-Cr
④	Pin	SM45C	Zn
⑤	Bearing	HK1212	

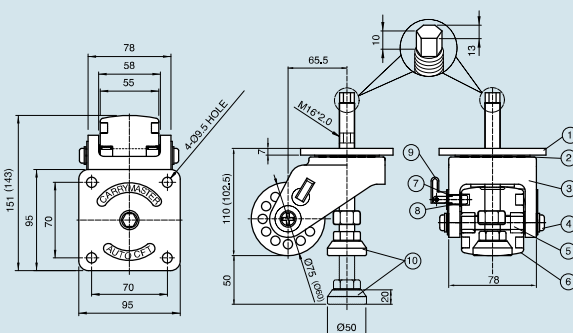
	Parts	Materials	Treatments
⑥	Wheel	Nylon-6	Black
⑦	Spring	SWP3	Ni
⑧	Brake	SUM24L	Ni
⑨	Handle	SUS304	Black

● MEDIUM DUTY PURPOSE

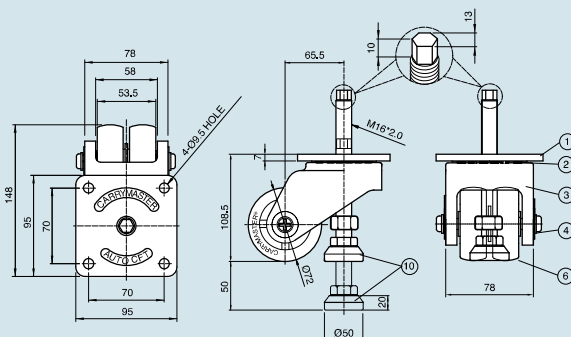


ALCT-1000F Type

- Maximum Load Capacity with 1 Caster - **2,205 Lbs.**
- Recommended Load Capacity with 4 Casters - **4,409 Lbs.**
- Weight - **ALC-Type 4.54 Lbs.**
ALCT-Type 4.14 Lbs.



ALC-1000F Type



ALCT-1000F Type

*Measurement in mm (Millimeter)

DIMENSIONS (unit=mm)

MATERIALS

	Parts	Materials	Treatments
①	Top plate	SM45C	Zn
②	Ball	STB2	Ni-Cr
③	Frame	ADC8	Ivory, Ni-Cr
④	Pin	SM45C	Zn
⑤	Bearing	6301Z	

	Parts	Materials	Treatments
⑥	Wheel	Nylon-6	Black
⑦	Spring	SWP3	Ni
⑧	Brake	SUM24L	Ni
⑨	Handle	SUS304	Black
⑩	Foot	Zn	Ni

APLC-700F,APLC-200F

● MEDIUM DUTY PURPOSE

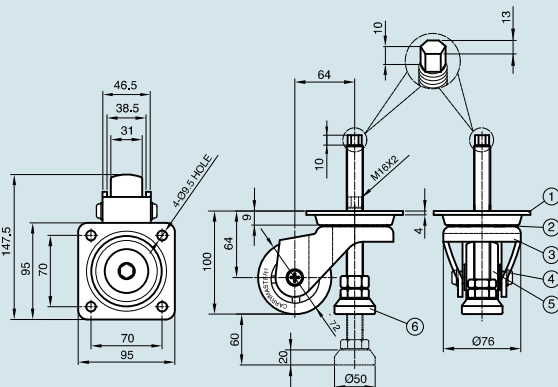


APLC-700F Type

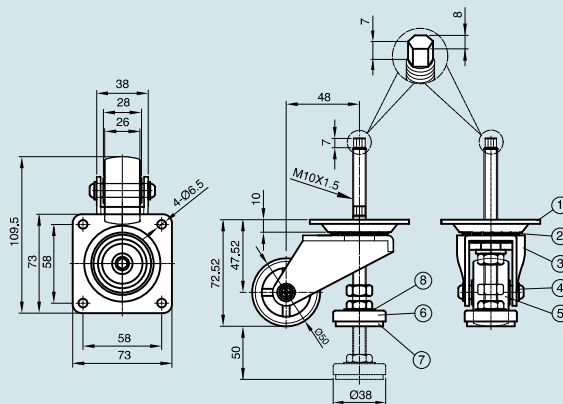


APLC-200F Type

- Maximum Load Capacity with 1 Caster - APLC-700F: **1,543 Lbs.** APLC-200F: **441 Lbs.**
- Recommended Load Capacity with 4 Casters - APLC-700F: **3,086 Lbs.** APLC-200F: **882 Lbs.**
- Weight - **APLC-700F - 3.26 Lbs.**
APLC-200F - 1.28 Lbs.



APLC-700 Type



APLC-200 Type

*Measurement in mm (Millimeter)

	Parts	Materials	Treatments
①	Top plate	SPC4T	Zn
②	Ball	STB2	Ni-Cr
③	Frame	SPC4.5T	Zn
④	Pin	SM45C	Zn
⑤	Wheel	Nylon-6	Black
⑥	Foot	Zn	

	Parts	Materials	Treatments
①	Top plate	SPC3T	Zn
②	Ball	STB2	Ni-Cr
③	Frame	SPC4T	Zn
④	Pin	SM45C	Zn
⑤	Wheel	Nylon-6	Black
⑥	Cup	SPC	Zn
⑦	Foot	NBR	Black
⑧	Washer	PE	White

ACT-400

● LIGHT DUTY PURPOSE

DESIGN

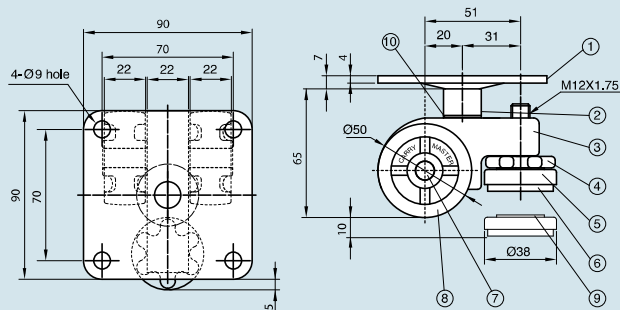


ACT-400F

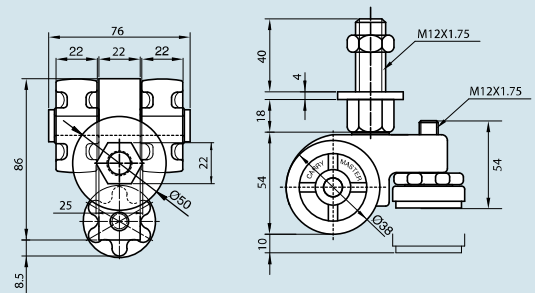
ACT-400S

- Maximum Load Capacity with 1 Caster - **441 Lbs.**
- Recommended Load Capacity with 4 Casters - **882 Lbs.**
- Weight - **F-Type 1.37 Lbs.**
S-Type 0.97 Lbs.

DIMENSIONS (unit=mm)



"F" Type



"S" Type

*Measurement in mm (Millimeter)

MATERIALS

	Parts	Materials	Treatments
①	Top plate	SPC	Zn Galvanized
②	Shaft	SM45C	Zn Galvanized
③	Frame	ADC8	
④	Leveler (M-12)	SM45C	Zn Galvanized
⑤			

	Parts	Materials	Treatments
⑥	Foot	N.B.R	Black
⑦	Pin	SM45C	Zn Galvanized
⑧	Wheel	Nylon-6	Black
⑨	Washer	PE	White
⑩	Washer	SUS304	Ni

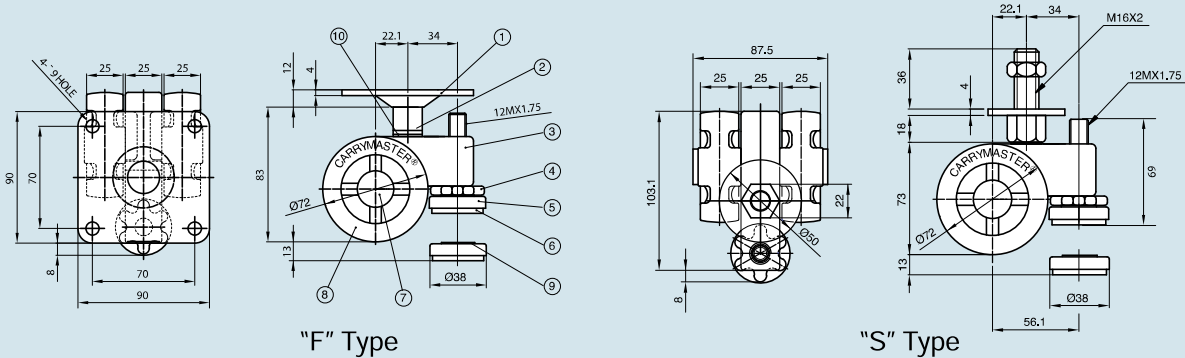
MEDIUM DUTY PURPOSE

ACT-800



ACT-800F ACT-800S

- Maximum Load Capacity with 1 Caster - **882 Lbs.**
- Recommended Load Capacity with 4 Casters - **1,764 Lbs.**
- Weight - F-Type **1.94 Lbs.**
 S-Type **1.59 Lbs.**



*Measurement in mm (Millimeter)

	Parts	Materials	Treatments
①	Top plate	SPC	Zn Galvanized
②	Shaft	SM45C	Zn Galvanized
③	Frame	ADC8	
④	Leveler (M-12)	SM45C	Zn Galvanized
⑤			

	Parts	Materials	Treatments
⑥	Foot	N.B.R	Black
⑦	Pin	SM45C	Zn Galvanized
⑧	Wheel	Nylon-6	Black
⑨	Washer	PE	White
⑩	Washer	SUS304	Ni

ACTM-400

● LIGHT DUTY PURPOSE

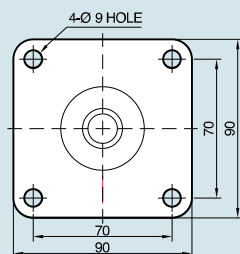


Swivel Type

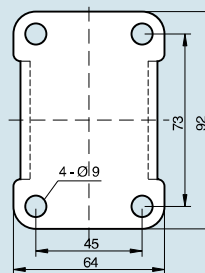


Rigid Type

- Maximum Load Capacity with 1 Caster - **441 Lbs.**
- Recommended Load Capacity with 4 Casters - **882 Lbs.**
- Weight - **Swivel-Type 1.15 Lbs.**
Rigid-Type 0.84 Lbs.



Rotating Type



Rigid Type

*Measurement in mm (Millimeter)

	Parts	Materials	Treatments
①	Top plate	SPC	Zn Galvanized
②	Shaft	SM45C	Zn Galvanized
③	Frame	ADC8	
④	Pin	SM45C	Zn Galvanized

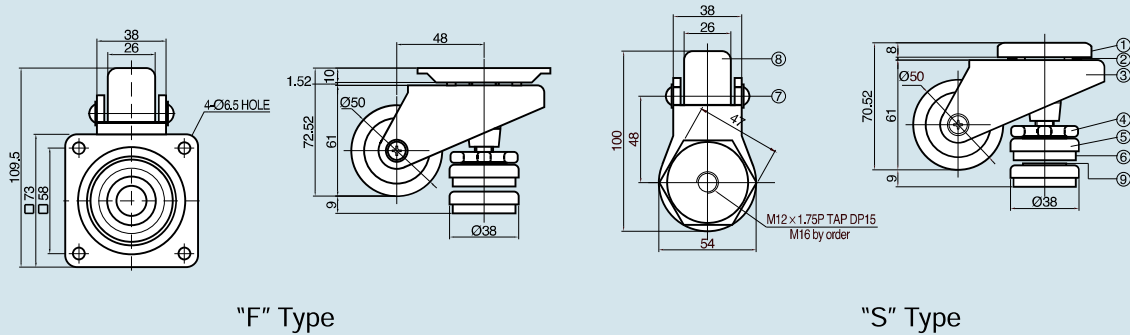
	Parts	Materials	Treatments
⑤	Wheel	Nylon-6	Black
⑥	Washer	SUS304	

● LIGHT DUTY PURPOSE

ACP-200



- Maximum Load Capacity with 1 Caster - **441 Lbs.**
- Recommended Load Capacity with 4 Casters - **882 Lbs.**
- Weight - **ACM - 1.23 Lbs.**
ACMT - 1.19 Lbs.



*Measurement in mm (Millimeter)

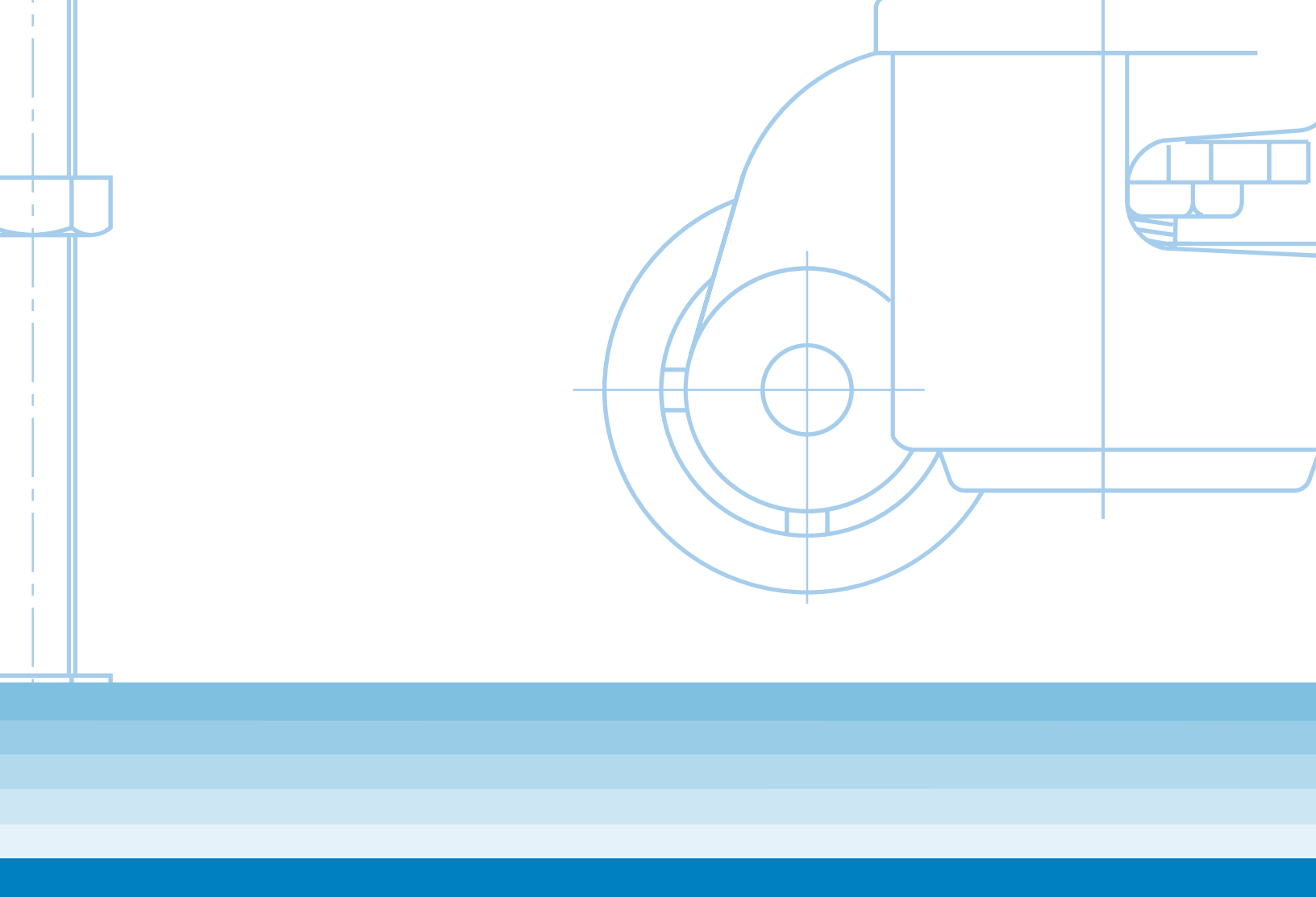
	Parts	Materials	Treatments
①	Top plate	SPC	No2 & Zn Galvanized
②	Ball	STB2	Ni-Cr
③	Frame	SPC	No2 & Zn Galvanized
④	Leveler (M-10)	SM45C	No2 & Zn Galvanized
⑤	Cup	SPC	No2 & Zn Galvanized

	Parts	Materials	Treatments
⑥	Foot	N.B.R.	Black
⑦	Pin	SM45C	No2 & Zn Galvanized
⑧	Wheel	Nylon-6	Black
⑨	Washer	PE	White

DESIGN

DIMENSIONS (unit=mm)

MATERIALS



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