

3. Ratification List.

4. Vote on Inv. Nos. 731-TA-1435-1440 (Preliminary) (Acetone from Belgium, Korea, Saudi Arabia, Singapore, South Africa, and Spain). The Commission is currently scheduled to complete and file its determinations on April 5, 2019; views of the Commission are currently scheduled to be completed and filed on April 12, 2019.

5. *Outstanding action jackets*: None.

In accordance with Commission policy, subject matter listed above, not disposed of at the scheduled meeting, may be carried over to the agenda of the following meeting.

By order of the Commission.

Issued: March 25, 2019.

**William Bishop,**

*Supervisory Hearings and Information Officer.*

[FR Doc. 2019-06051 Filed 3-26-19; 11:15 am]

**BILLING CODE 7020-02-P**

## INTERNATIONAL TRADE COMMISSION

[USITC SE-19-009]

### Government in the Sunshine Act Meeting Notice

**AGENCY HOLDING THE MEETING:** United States International Trade Commission.

**TIME AND DATE:** April 5, 2019 at 11:00 a.m.

**PLACE:** Room 101, 500 E Street SW, Washington, DC 20436, Telephone: (202) 205-2000.

**STATUS:** Open to the public.

#### MATTERS TO BE CONSIDERED:

1. *Agendas for future meetings*: None.
2. Minutes.
3. Ratification List.

4. Vote on Inv. Nos. 701-TA-618-619 and 731-TA-1441-1444 (Preliminary) (Carbon and Alloy Steel Threaded Rod from China, India, Taiwan, and Thailand). The Commission is currently scheduled to complete and file its determinations on April 8, 2019; views of the Commission are currently scheduled to be completed and filed on April 15, 2019.

5. *Outstanding action jackets*: None.

In accordance with Commission policy, subject matter listed above, not disposed of at the scheduled meeting, may be carried over to the agenda of the following meeting.

By order of the Commission.

Issued: March 25, 2019.

**William Bishop,**

*Supervisory Hearings and Information Officer.*

[FR Doc. 2019-06052 Filed 3-26-19; 11:15 am]

**BILLING CODE 7020-02-P**

## INTERNATIONAL TRADE COMMISSION

[Investigation Nos. 701-TA-608 and 731-TA-1420 (Final)]

### Steel Racks From China; Scheduling of the Final Phase of Countervailing Duty and Antidumping Duty Investigations

**AGENCY:** United States International Trade Commission.

**ACTION:** Notice.

**SUMMARY:** The Commission hereby gives notice of the scheduling of the final phase of antidumping and countervailing duty investigation Nos. 701-TA-608 and 731-TA-1420 (Final) pursuant to the Tariff Act of 1930 (“the Act”) to determine whether an industry in the United States is materially injured or threatened with material injury, or the establishment of an industry in the United States is materially retarded, by reason of imports of steel racks from China, provided for in subheadings 7326.90.8688, 9403.20.0080, 9403.90.8041, 7308.90.3000, 7308.90.6000, 7308.90.9590, and 9403.20.0090 of the Harmonized Tariff Schedule of the United States, preliminarily determined by the Department of Commerce (“Commerce”) to be subsidized and sold at less-than-fair-value.

**DATES:** March 4, 2019.

#### FOR FURTHER INFORMATION CONTACT:

Stamen Borisson ((202) 205-3125), Office of Investigations, U.S. International Trade Commission, 500 E Street SW, Washington, DC 20436. Hearing-impaired persons can obtain information on this matter by contacting the Commission’s TDD terminal on 202-205-1810. Persons with mobility impairments who will need special assistance in gaining access to the Commission should contact the Office of the Secretary at 202-205-2000.

General information concerning the Commission may also be obtained by accessing its internet server (<https://www.usitc.gov>). The public record for these investigations may be viewed on the Commission’s electronic docket (EDIS) at <https://edis.usitc.gov>.

#### SUPPLEMENTARY INFORMATION:

*Scope.*—For purposes of these investigations, Commerce has defined

the subject merchandise as “steel racks and parts thereof, assembled, to any extent, or unassembled, including but not limited to, vertical components (e.g., uprights, posts, or columns), horizontal or diagonal components (e.g., arms or beams), braces, frames, locking devices (e.g., end plates and beam connectors), and accessories (including, but not limited to, rails, skid channels, skid rails, drum/coil beds, fork clearance bars, pallet supports, row spacers, and wall ties).

Subject steel racks and parts thereof are made of steel, including, but not limited to, cold and/or hot-formed steel, regardless of the type of steel used to produce the components and may, or may not, include locking tabs, slots, or bolts, clamped, or welded connections. Subject steel racks have the following physical characteristics:

(1) Each steel vertical and horizontal load bearing member (e.g., arms, beams, posts, and columns) is composed of steel that is at least 0.044 inches thick;

(2) Each steel vertical and horizontal load bearing member (e.g., arms, beams, posts, and columns) is composed of steel that has a yield strength equal to or greater than 36,000 pounds per square inch;

(3) The width of each steel vertical load bearing member (e.g., posts and columns) exceeds two inches; and

(4) The overall depth of each steel roll-formed horizontal load bearing member (e.g., beams) exceeds two inches.

In the case of steel horizontal load bearing members other than roll-formed (e.g., structural beams, Z-beams, or cantilever arms), only the criteria in subparagraphs (1) and (2) apply to these horizontal load bearing members. The depth limitation in subparagraph (4) does not apply to steel horizontal load bearing members that are not roll-formed.

Steel rack components can be assembled into structures of various dimensions and configurations by welding, bolting, clipping, or with the use of devices such as clips, end plates, and beam connectors, including, but not limited to the following configurations:

(1) Racks with upright frames perpendicular to the aisles that are independently adjustable, with positive-locking beams parallel to the aisle spanning the upright frames with braces; and (2) cantilever racks with vertical components parallel to the aisle and cantilever beams or arms connected to the vertical components perpendicular to the aisle. Steel racks may be referred to as pallet racks, storage racks, stacker racks, retail racks, pick modules, selective racks, or