



MEETING LOG

SUBJECT: ASTM F15.42 Furniture Subcommittee's Task Group on Material Interactions for ASTM F3096 (Tip Restraints) Meeting Log

FY 26 OP PLAN ENTRY: Clothing Storage Unit (CSU) Tip-overs

DATE OF MEETING: 8/6/2026

LOCATION OF MEETING: Virtual

CPSC STAFF FILING MEETING LOG: Kristen Talcott

FILING DATE: 9/2/2026

CPSC ATTENDEE(S): Kristen Talcott (ESHF), Daniel Taxier (ESMC)

NON-CPSC ATTENDEE(S): Contact ASTM for the full attendee list

Summary of Meeting:

This task group covers topics related to anti-tip device material degradation and conditioning for ASTM F3096, *Standard Performance Specification for Tipover Restraint(s) Used with Clothing Storage Unit(s)*. In this meeting, task group members continued discussion on UV testing of plastic cable tie-style and strap-style anti-tip devices. The task group members reviewed new testing data for 1-week UV exposure for four anti-tip devices. Based on testing results, task group members decided that a 2-week exposure appears to be the best option for inducing changes in susceptible samples while limiting testing time. The task group chair plans to reconvene the small working group on test specification to finalize draft UV exposure language for ballot (indoor exposure protocol with 2 weeks exposure time).

Next Steps: There is an ASTM F15.42 Furniture Subcommittee meeting scheduled for September 14, 2026, and the next Material Interaction task group meeting is scheduled for October 1, 2026. The task group plans to schedule one or two meetings for the small working group on test specification in the interim.