



**THE NEED FOR
Technologically
Advanced
Performance**

Cannabis Processing techniques demand precise control of environmental factors to produce product consistently at any time of the year. MFG Tray meets these demands with a proven line of high-strength, technologically advanced products – from trays and flats to storage containers and customized options.

MFG Cannabis Processing products deliver exceptional durability and performance for all your cannabis processing techniques, from drying to storing. Unlike plastic trays and containers, our glass-reinforced composite products are dimensionally stable and will not rust, bend or sag under heavy loads. And unlike metal, they will not dent, corrode or bend. Thanks to this strength, MFG Tray products can be readily stacked to save space and maximize air flow for quicker drying.



**MFG TRAY'S
Exceptional Value**

Molded Fiber Glass Tray – MFG Tray – is a leading manufacturer of high-strength, glass-reinforced composite containers, trays, boxes, flats and totes. Our composite products combine outstanding performance features with long service life to ensure exceptional value.

Founded in Linesville, Pa., in 1952, MFG Tray was the first manufacturer to mass-produce commercial products using polyester resins and fiber glass reinforcements. We continue to strive daily to help our customers solve unique material handling, processing and storage needs.

To learn more about MFG Tray Cannabis Processing Products or to request a quote, please call (814) 683-4500 or (800) 458-6050.



MOLDED FIBER GLASS TRAY
6175 Route 6 · Linesville, PA 16424 USA

PH 814 683.4500 or 800 458.6050
FX 814 683.4504 www.mfgtray.com



A Molded Fiber Glass Company



WARNING: This product can expose you to styrene, a chemical known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

MFGT-PH-500-09/2019



Cannabis Processing



The material matters in material handling



A COMPLETE LINE OF Cannabis Processing Products

CANNABIS & SOFT GEL TRAYS

- Designed for drying and curing of cannabis, soft gels and capsules
- Ventilated sides and/or ends for quicker drying
- Ability to stack trays for space efficiency
- Smooth, non-porous surface is easy to clean in hot water or steam
- Won't rust, corrode, bend or contaminate
- Temperature range continuous from -60° to 250°F (-50° to 121°C)
- Wide range of depths and sizes to meet process requirements
- Easy handling and stacking

CANNABIS OIL VIAL TRAYS

- Constructed from autoclave, ETO, lyophilization and gamma sterilization safe material
- Manufactured to withstand automated handling
- Stackable trays available in several sizes and depths
- Tapered front lip for easy loading

STORAGE CONTAINERS

- Nest & stack design saves space; stack when full, rotate 180° and nest when empty
- Ideal for small or compact work areas or storage rooms
- Wide variety of designs and sizes

CUSTOMIZED OPTIONS

- Custom size slots and holes can be added to release moisture and increase airflow
- Lids, dollies and racking systems available to protect contents and simplify transport

Drying Tray
Model No. 332008



Stacking Drying Tray
with Drop Ends and Sides
Model No. 642008



Universal Dolly
Model No. 9941617

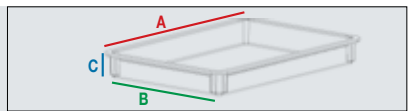


TRAYS & CONTAINERS



Product Name	Top Outside Dimensions (L x W x H)						Weight (lbs)	Model No.
	A inches	A mm	B inches	B mm	C inches	C mm		
Cannabis Oil Vial Trays	20 1/4	514	12 3/4	324	2 3/8	66	2.8	231008
Cannabis Oil Vial Trays	14 3/4	375	14 3/4	375	2 7/8	73	2.7	234008
Cannabis Oil Vial Trays	22 7/8	580	14 1/2	367	3 7/8	99	4.6	229008
Cannabis Oil Vial Trays	20 1/4	514	12 3/4	324	4 5/8	111	4.05	233008
Cannabis Oil Vial Trays	15	380	9	230	3	76	1.9	236008
Cannabis Oil Vial Trays	22 7/8	580	14 1/2	367	8	204	7.1	229108
Drying Tray designed for racking system	25 3/4	654	17 7/8	453	1 1/8	29	3.12	332008
Drying Tray with drop ends	29 7/8	759	23 7/8	606	1 1/2	37	5.5	600008
Drying Tray with drop sides	29 7/8	759	23 7/8	606	1 1/2	37	6.5	600108
Drying Tray with drop sides	14 7/8	379	23 7/8	606	1 1/2	37	3.25	600208
Drying Tray with drop ends	29 7/8	759	23 7/8	606	2	52	6	600308
Drying Tray with drop ends	29 7/8	759	23 7/8	606	1	27	6	600408
Stacking Drying Tray w/ drop ends and sides	30 1/8	765	24	610	1 3/8	35	5.75	642008
Stacking Drying Tray with drop sides	32 3/4	833	18 3/4	478	1 1/2	39	6	643008
Stacking Ventilation Tray with drop sides	30 3/8	772	15 7/8	403	2 7/8	73	5.5	805208
Stacking Ventilation Tray with drop sides	30 3/8	772	15 7/8	403	4 1/8	105	6	805308
Stacking Ventilation Tray with drop sides	30 3/8	772	15 7/8	403	3 5/8	92	4.6	805408
Stacking Ventilation Tray with drop sides	30 3/8	772	15 7/8	403	2 7/8	73	4.3	805508
Stacking Cannabis Container	23 3/8	594	12	305	3 1/8	79	3.35	808208
Stacking Cannabis Container	23 3/8	594	12	305	6	152	5.5	808308
Stacking Cannabis Container	23 3/8	594	12	305	4 3/8	111	4.25	808408
Stacking Cannabis Container	25 3/4	654	17 3/4	451	3	76	4.7	870008
Stacking Cannabis Container	25 3/4	654	17 3/4	451	4 1/2	114	5.5	875008
Stacking Cannabis Container	25 3/4	654	17 3/4	451	6	152	7.2	880008
Universal Heavy Duty Dolly	30 3/4	781	24 1/2	622			18	9941617

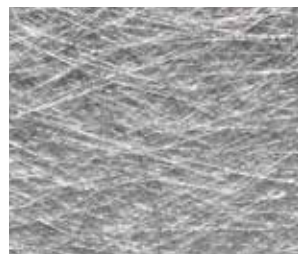
Optional custom racking systems and dollies
Additional tray sizes and models available
Visit www.mfgtray.com for more information



MFG Tray has more than 60 years of experience in designing and molding an extensive line of trays, flats and containers. The company is continually developing new products to meet specific growing, storing and processing requirements.

The material matters in cannabis processing

The most crucial step in cannabis bud and soft gel production is the drying and curing stage. During this time, moisture is released from the product before packaging and final distribution. MFG Tray cannabis processing products provide consistent benefits, including:



Strength at the core.

Fibers in MFG Tray products are multidirectional or random for optimal tensile and torsion strength of the finished part. Fiber lengths vary from 1" to 2". The composites can contain up to 35 percent of randomly oriented fibers by weight.

- Uniform temperature distribution
- Ventilated to increase air flow
- Easy cleaning and storage
- Multiple sizes available
- Composite material resists odors, chemicals and mildew
- Conforms to FDA Regulation Title 21 CFR 177.2420
- High weight capacity and rigidity

Drying Trays
Model No. 600 Stack



Stacking Ventilation Trays
with drop sides
Model No. 805208
and 805308



Stacking Vial Trays
Model No. 236008
and Lid 236118

