

# GPencilFrame(bpy\_struct)

base class — `bpy_struct`

**class** `bpy.types.GPencilFrame(bpy_struct)`

Collection of related sketches on a particular frame

## **frame\_number**

The frame on which this sketch appears

## **TYPE:**

`int` in `[-1048574, 1048574]`, default `0`

## **select**

Frame is selected for editing in the Dope Sheet

## **TYPE:**

`boolean`, default `False`

## **strokes**

Freehand curves defining the sketch on this frame

## **TYPE:**

`bpy_prop_collection` of `GPencilStroke`, (readonly)

**classmethod** `bl_rna_get_subclass(id, default=None)`

## **PARAMETERS:**

`id (str)` – The RNA type identifier.

## **RETURNS:**

The RNA type or default when not found.

## **RETURN TYPE:**

`bpy.types.Struct` subclass

**classmethod** `bl_rna_get_subclass_py(id, default=None)`

## **PARAMETERS:**

`id (str)` – The RNA type identifier.

## **RETURNS:**

The class or default when not found.

## **RETURN TYPE:**

`type`

## Inherited Properties

- `bpy_struct.id_data`

## Inherited Functions

- `bpy_struct.as_pointer`
- `bpy_struct.driver_add`
- `bpy_struct.driver_remove`
- `bpy_struct.items`
- `bpy_struct.keyframe_delete`
- `bpy_struct.keyframe_insert`

- bpy\_struct.driver\_remove
- bpy\_struct.get
- bpy\_struct.id\_properties\_clear
- bpy\_struct.id\_properties\_ensure
- bpy\_struct.id\_properties\_ui
- bpy\_struct.is\_property\_hidden
- bpy\_struct.is\_property\_overridable\_library
- bpy\_struct.is\_property\_readonly
- bpy\_struct.is\_property\_set
- bpy\_struct.keyframe\_insert
- bpy\_struct.keys
- bpy\_struct.path\_from\_id
- bpy\_struct.path\_resolve
- bpy\_struct.pop
- bpy\_struct.property\_overridable\_library\_set
- bpy\_struct.property\_unset
- bpy\_struct.type\_recast
- bpy\_struct.values

## References

- GPencilFrames.copy
- GPencilFrames.remove
- GPencilFrames.copy
- GPencilLayer.active\_frame
- GPencilFrames.new
- GPencilLayer.frames