MetaStrip(Strip)

base classes — `bpy_struct`, `Strip`

class bpy.types.**MetaStrip(Strip)**

Sequence strip to group other strips as a single sequence strip

alpha_mode

Representation of alpha information in the RGBA pixels

- `STRAIGHT` Straight – RGB channels in transparent pixels are unaffected by the alpha channel.
- `PREMUL` Premultiplied – RGB channels in transparent pixels are multiplied by the alpha channel.

TYPE:

enum in ['STRAIGHT', 'PREMUL'], default 'STRAIGHT'

animation_offset_end

Animation end offset (trim end)

TYPE:

int in [0, inf], default 0

animation_offset_start

Animation start offset (trim start)

TYPE:

int in [0, inf], default 0

channels

TYPE:

`bpy_prop_collection` of `SequenceTimelineChannel`, (readonly)

color_multiply

TYPE:

float in [0, 20], default 1.0

color_saturation

Adjust the intensity of the input's color

TYPE:

float in [0, 20], default 1.0

crop

TYPE:

`StripCrop`, (readonly)

multiply_alpha

Multiply alpha along with color channels

TYPE:

boolean, default False

proxy

TYPE:

`StripProxy`, (readonly)

sequences

(Deprecated: Replaced by '.strips') Strips nested in meta strip

TYPE:

`StripsMeta bpy_prop_collection` of `Strip`, (readonly)

strips

Strips nested in meta strip

TYPE:

`StripsMeta bpy_prop_collection` of `Strip`, (readonly)

strobe

Only display every nth frame

TYPE:

float in [1, 30], default 0.0

transform

TYPE:

`StripTransform`, (readonly)

use_deinterlace

Remove fields from video movies

TYPE:

boolean, default False

use_flip_x

Flip on the X axis

TYPE:

boolean, default False

use_flip_y

Flip on the Y axis

TYPE:

boolean, default False

use_float

Convert input to float data

TYPE:

boolean, default False

use_proxy

Use a preview proxy and/or time-code index for this strip

TYPE:

boolean, default False

use_reverse_frames

Reverse frame order

TYPE:

boolean, default False

boolean, default False

separate()

Separate meta

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`
- `Strip.name`
- `Strip.type`
- `Strip.select`
- `Strip.select_left_handle`
- `Strip.select_right_handle`
- `Strip.mute`
- `Strip.lock`
- `Strip.frame_final_duration`
- `Strip.frame_duration`
- `Strip.frame_start`
- `Strip.frame_final_start`
- `Strip.frame_final_end`
- `Strip.frame_offset_start`
- `Strip.frame_offset_end`
- `Strip.channel`
- `Strip.use_linear_modifiers`
- `Strip.blend_type`
- `Strip.blend_alpha`
- `Strip.effect_fader`
- `Strip.use_default_fade`
- `Strip.color_tag`
- `Strip.modifiers`
- `Strip.use_cache_raw`
- `Strip.use_cache_preprocessed`
- `Strip.use_cache_composite`
- `Strip.override_cache_settings`
- `Strip.show_retiming_keys`

Inherited Functions

- `bpy_struct.as_pointer`
- `bpy_struct.driver_add`
- `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.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`
- `Strip.strip_elem_from_frame`

- [bpy_struct.is_property_overridable_library](#)
- [bpy_struct.is_property_readonly](#)
- [bpy_struct.is_property_set](#)
- [bpy_struct.items](#)
- [bpy_struct.keyframe_delete](#)
- [bpy_struct.keyframe_insert](#)
- [bpy_struct.keys](#)
- [Strip.swap](#)
- [Strip.move_to_meta](#)
- [Strip.parent_meta](#)
- [Strip.invalidate_cache](#)
- [Strip.split](#)
- [Strip.bl_rna_get_subclass](#)
- [Strip.bl_rna_get_subclass_py](#)

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