Updates security marks.

PATCH
`https://securitycenter.googleapis.com/v1/{securityMarks.name=organizations/*/sources`
`/*/findings/*/securityMarks}`

The URL uses gRPC Transcoding
 (https://github.com/googleapis/googleapis/blob/master/google/api/http.proto) syntax.

Parameters

securityMarks.name	string
	The relative resource name of the SecurityMarks. See: https://cloud.google.com/apis/design/resource_names#relative_resource (https://cloud.google.com/apis/design/resource_names#relative_resourc Examples: "organizations/{organization_id}/assets/{asset_id}/securityMai "organizations/{organization_id}/sources/{source_id}/findings/{findingId}

Parameters

Parameters	
updateMask	string (<u>FieldMask</u> (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.FieldMask) `format`) The FieldMask to use when updating the security marks resource. The field mask must not contain duplicate fields. If empty or set to "marks", all marks will be replaced. Individual marks can be updated using "marks.". A comma-separated list of fully qualified names of fields. Example: "`user.displayName,photo`".
startTime	string (<u>Timestamp</u> (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.Timestamp) `format`) The time at which the updated SecurityMarks take effect. If not set uses current server time. Updates will be applied to the SecurityMarks that are active immediately preceding this time. A timestamp in RFC3339 UTC "Zulu" format, accurate to nanoseconds. Example: "`2014-10-02T15:01:23.045123456Z`".

The request body contains an instance of <u>SecurityMarks</u>
(/security-command-center/docs/reference/rest/v1/organizations.sources.findings#SecurityMarks).

If successful, the response body contains an instance of <u>SecurityMarks</u>
(/security-command-center/docs/reference/rest/v1/organizations.sources.findings#SecurityMarks).

Requires the following OAuth scope:

- `https://www.googleapis.com/auth/cloud-platform`

For more information, see the Authentication Overview
(https://cloud.google.com/docs/authentication/).

Requires **one of** the following Cloud IAM (https://cloud.google.com/iam/docs) permissions on the
`name` resource, depending on the resource type:

- `securitycenter.assetsecuritymarks.update`

- `securitycenter.findingsecuritymarks.update`

For more information, see the Cloud IAM Documentation (https://cloud.google.com/iam/docs).