Prices

⊞ prices

DESCRIPTION

Click to edit.

COLUMN **id** `Required`

TYPE `<> number`

FORMAT `⊟ bigint`

DESCRIPTION

Click to edit.

SELECT ID

```javascript
let { data: prices, error } = await supabase
  .from('prices')
  .select('id')
```

COLUMN **created_at** `Required`

TYPE `<> string`

FORMAT `⊟ timestamp with time zone`

DESCRIPTION

SELECT CREATED_AT

```javascript
let { data: prices, error } = await supabase
  .from('prices')
  .select('created_at')
```

COLUMN **name** `Optional`

TYPE `<> string`

FORMAT `目 text`

DESCRIPTION

Click to edit.

SELECT NAME

```javascript
let { data: prices, error } = await supabase
  .from('prices')
  .select('name')
```

COLUMN **price** `Optional`

TYPE `<> number`

FORMAT `目 integer`

DESCRIPTION

Click to edit.

SELECT PRICE

```javascript
let { data: prices, error } = await supabase
  .from('prices')
  .select('price')
```

Read rows

To read rows in `prices`, use the `select` method.

Learn more

READ ALL ROWS

```javascript
let { data: prices, error } = await supabase
  .from('prices')
  .select('*')
```

READ SPECIFIC COLUMNS

```javascript
let { data: prices, error } = await supabase
  .from('prices')
  .select('some_column,other_column')
```

READ REFERENCED TABLES

```javascript
let { data: prices, error } = await supabase
  .from('prices')
  .select('
    some_column,
    other_table (
      foreign_key
    )
  ')
```