

<code>\$table->bigIncrements('id');</code>	Incrementing ID (primary key) using a "UNSIGNED BIG INTEGER" equivalent.
<code>\$table->bigInteger('votes');</code>	BIGINT equivalent for the database.
<code>\$table->binary('data');</code>	BLOB equivalent for the database.
<code>\$table->boolean('confirmed');</code>	BOOLEAN equivalent for the database.
<code>\$table->char('name', 4);</code>	CHAR equivalent with a length.
<code>\$table->date('created_at');</code>	DATE equivalent for the database.
<code>\$table->dateTime('created_at');</code>	DATETIME equivalent for the database.
<code>\$table->dateTimeTz('created_at');</code>	DATETIME (with timezone) equivalent for the database.
<code>\$table->decimal('amount', 5, 2);</code>	DECIMAL equivalent with a precision and scale.
<code>\$table->double('column', 15, 8);</code>	DOUBLE equivalent with precision, 15 digits in total and 8 after the decimal point.
<code>\$table->enum('choices', ['foo', 'bar']);</code>	ENUM equivalent for the database.
<code>\$table->float('amount', 8, 2);</code>	FLOAT equivalent for the database, 8 digits in total and 2 after the decimal point.
<code>\$table->increments('id');</code>	Incrementing ID (primary key) using a "UNSIGNED INTEGER" equivalent.
<code>\$table->integer('votes');</code>	INTEGER equivalent for the database.
<code>\$table->ipAddress('visitor');</code>	IP address equivalent for the database.

<code>\$table->json('options');</code>	JSON equivalent for the database.
<code>\$table->jsonb('options');</code>	JSONB equivalent for the database.
<code>\$table->longText('description');</code>	LONGTEXT equivalent for the database.
<code>\$table->macAddress('device');</code>	MAC address equivalent for the database.
<code>\$table->mediumIncrements('id');</code>	Incrementing ID (primary key) using a "UNSIGNED MEDIUM INTEGER" equivalent.
<code>\$table->mediumInteger('numbers');</code>	MEDIUMINT equivalent for the database.
<code>\$table->mediumText('description');</code>	MEDIUMTEXT equivalent for the database.
<code>\$table->morphs('taggable');</code>	Adds unsigned INTEGER <code>taggable_id</code> and STRING <code>taggable_type</code> .
<code>\$table->nullableMorphs('taggable');</code>	Nullable versions of the <code>morphs()</code> columns.
<code>\$table->nullableTimestamps();</code>	Nullable versions of the <code>timestamps()</code> columns.
<code>\$table->rememberToken();</code>	Adds <code>remember_token</code> as VARCHAR(100) NULL.
<code>\$table->smallIncrements('id');</code>	Incrementing ID (primary key) using a "UNSIGNED SMALL INTEGER" equivalent.
<code>\$table->smallInteger('votes');</code>	SMALLINT equivalent for the database.
<code>\$table->softDeletes();</code>	Adds nullable <code>deleted_at</code> column for soft deletes.
<code>\$table->string('email');</code>	VARCHAR equivalent column.
<code>\$table->string('name', 100);</code>	VARCHAR equivalent with a length.

<code>\$table->text('description');</code>	TEXT equivalent for the database.
<code>\$table->time('sunrise');</code>	TIME equivalent for the database.
<code>\$table->timeTz('sunrise');</code>	TIME (with timezone) equivalent for the database.
<code>\$table->tinyInteger('numbers');</code>	TINYINT equivalent for the database.
<code>\$table->timestamp('added_on');</code>	TIMESTAMP equivalent for the database.
<code>\$table->timestampTz('added_on');</code>	TIMESTAMP (with timezone) equivalent for the database.
<code>\$table->timestamps();</code>	Adds nullable <code>created_at</code> and <code>updated_at</code> columns.
<code>\$table->timestampsTz();</code>	Adds nullable <code>created_at</code> and <code>updated_at</code> (with timezone) columns.
<code>\$table->unsignedBigInteger('votes');</code>	Unsigned BIGINT equivalent for the database.
<code>\$table->unsignedInteger('votes');</code>	Unsigned INT equivalent for the database.
<code>\$table->unsignedMediumInteger('votes');</code>	Unsigned MEDIUMINT equivalent for the database.
<code>\$table->unsignedSmallInteger('votes');</code>	Unsigned SMALLINT equivalent for the database.
<code>\$table->unsignedTinyInteger('votes');</code>	Unsigned TINYINT equivalent for the database.
<code>\$table->uuid('id');</code>	UUID equivalent for the database.